Installation Manual

# *iBurst Terminal*

CONTENTS

Chapter 1
Setup Procedure

This chapter describes how to install iBurst software, then guides you how to make a   network connection so as to use data communication service.
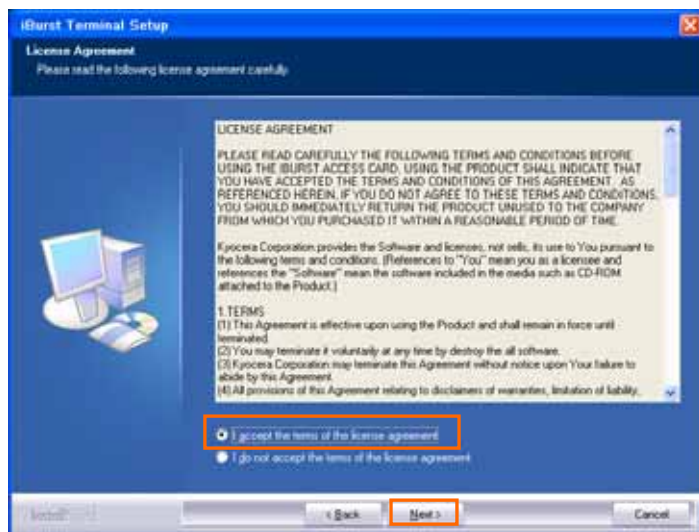
iBurst Software Installation

It is necessary to run iBurst software installation only when iBurst Terminal is to be used on your personal computer the first time. Once it has be installed, there is no necessity for this installation operation from the next connection.

Installation for Windows XP

1 Turn on the power to the computer.

2 Insert the provided Software Utility CD into your CD-ROM drive.

Don't insert iBurst Terminal into your PC's USB port when installation is running.

3 iBurst Setup starts, click the [Next >] button.
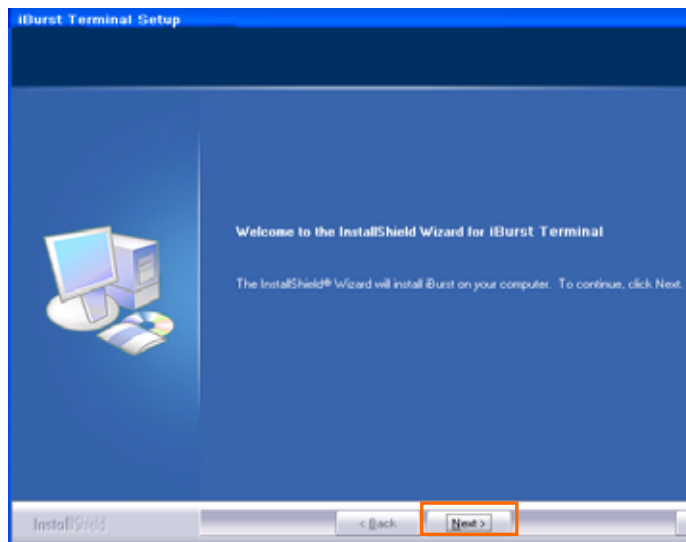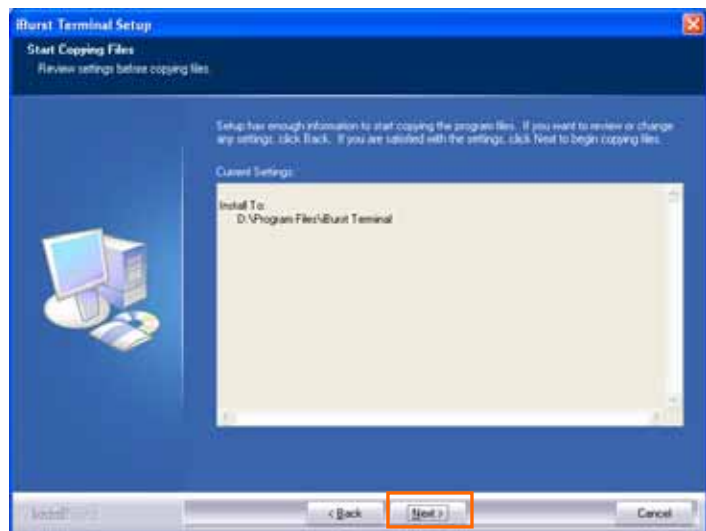

4 Select [I accept the terms the license agreement], click the [Next >] button.
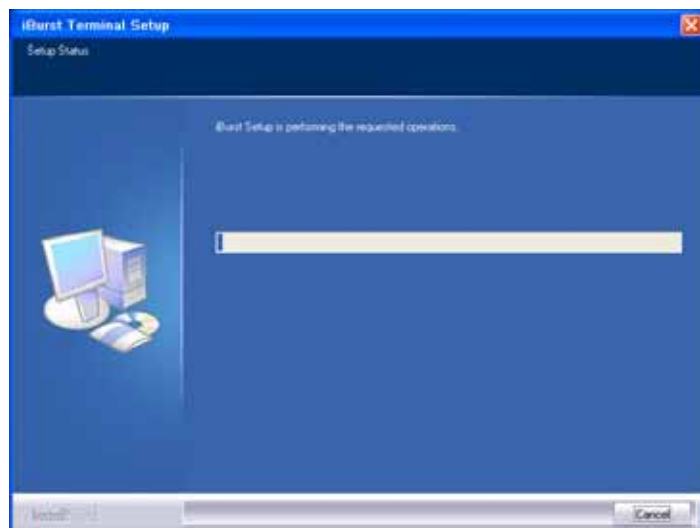
5 Click the [Next >] button after appearing dialog window as shown below.
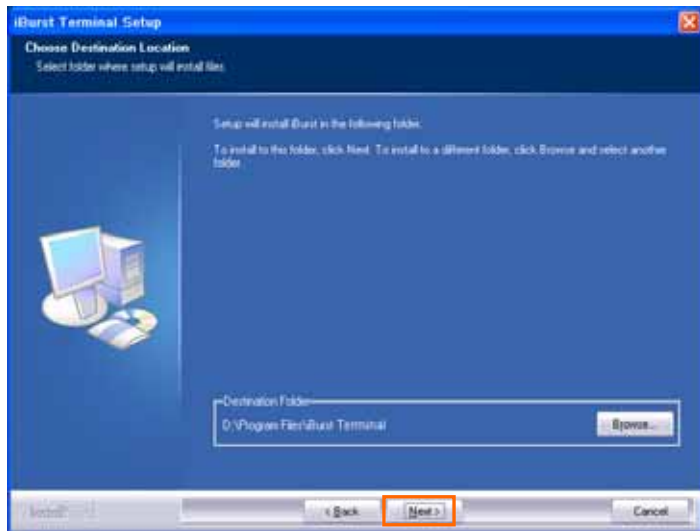
6 Click the [Next >] button.

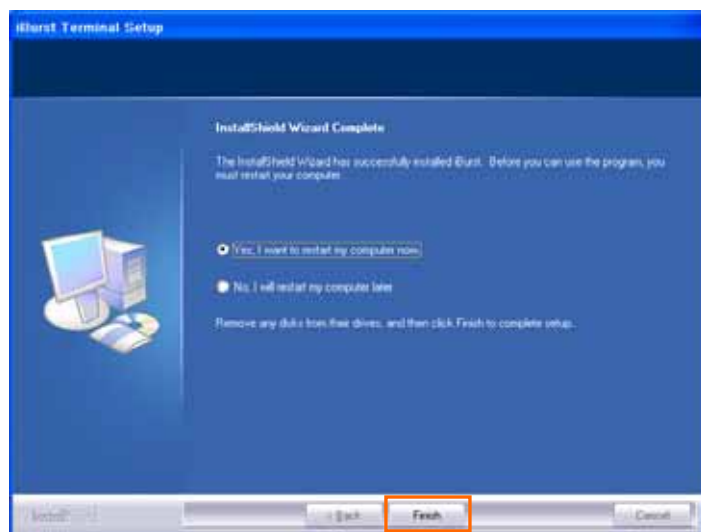7 The following dialog window will appear, and installation of software begins.

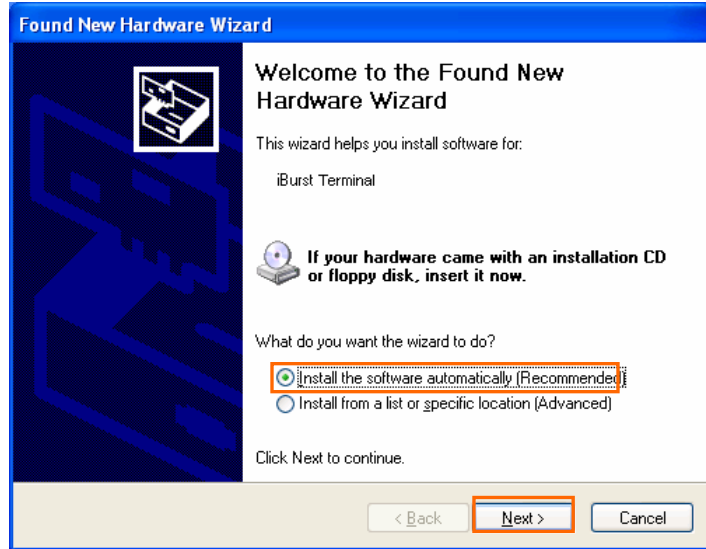8　Click the [Continue Anyway] button in the appearing dialog window as shown below.

9　When the installing process finishes, the dialog window shown below will appear. Select "Yes, I want to restart my computer now" and Click the [Finish] button in the dialog window.

10　After the restart, insert iBurst Terminal into your PC's USB port.

11 If the operating system is able to recognize the inserted iBurst Terminal as a new installed hardware, [Found New Hardware Wizard] will begin and the dialog window as shown below will appear. Select [Install the software automatically(Recommended)] and click the [Next >] button in the dialog window.

12 The dialog window shown below will appear, click the [Continue Anyway] button.
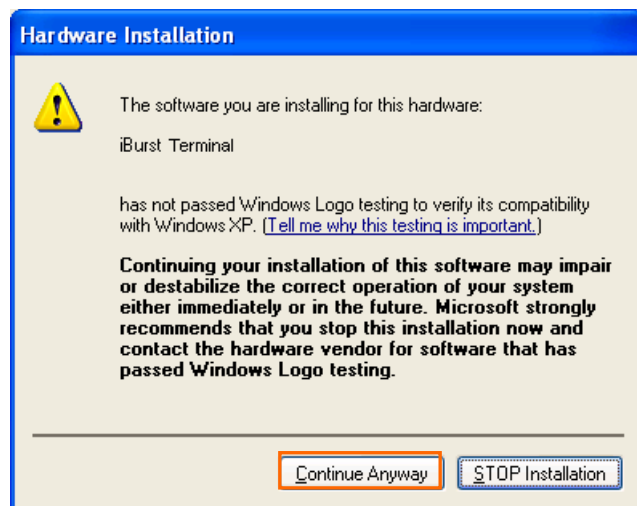
13　The driver is installed on your PC.
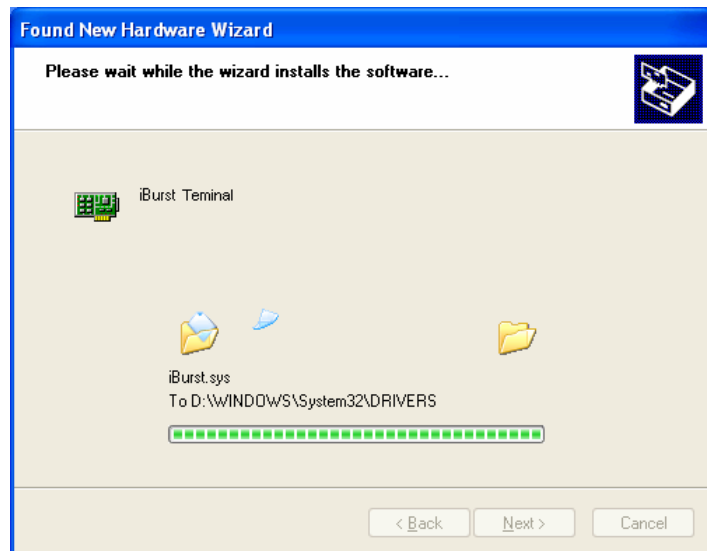
14　After installation of the driver, the dialog window shown below will appear, click the [Finish] button.

Installation for Windows 2000
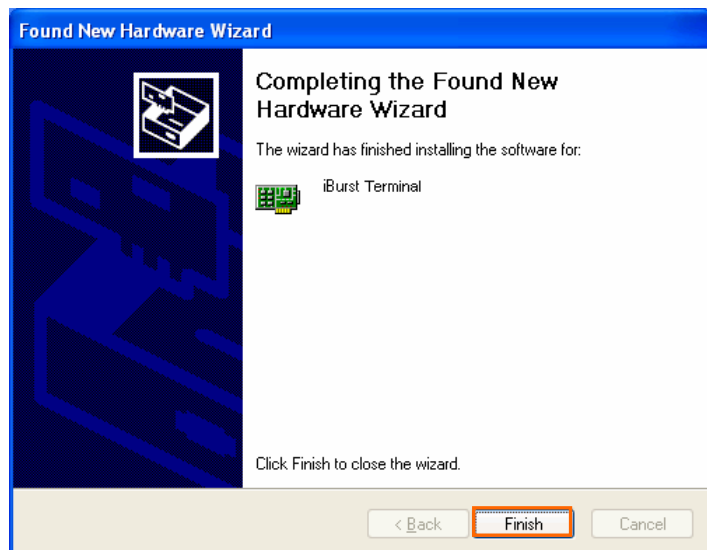
1   Turn on the power to the computer.

2   Insert the provided Software Utility CD into your CD-ROM drive.
    Don't insert iBurst Terminal into your PC's USB port when installation is running.

3   iBurst Setup starts, click the [Next >] button.
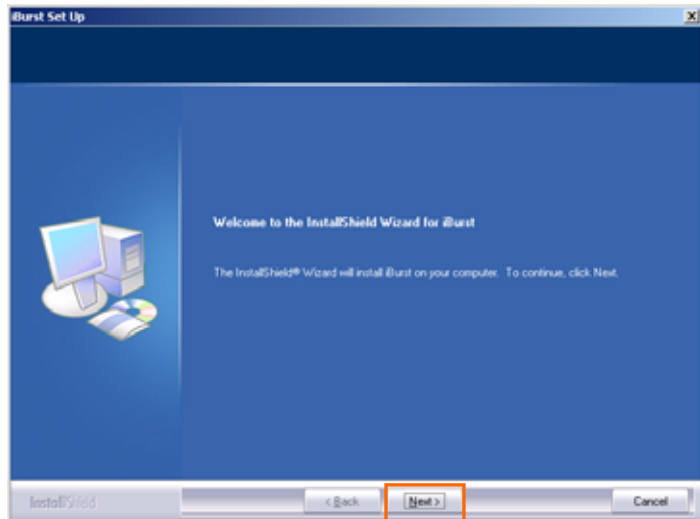
4   Select [I accept the terms the license agreement], click the [Next >] button.

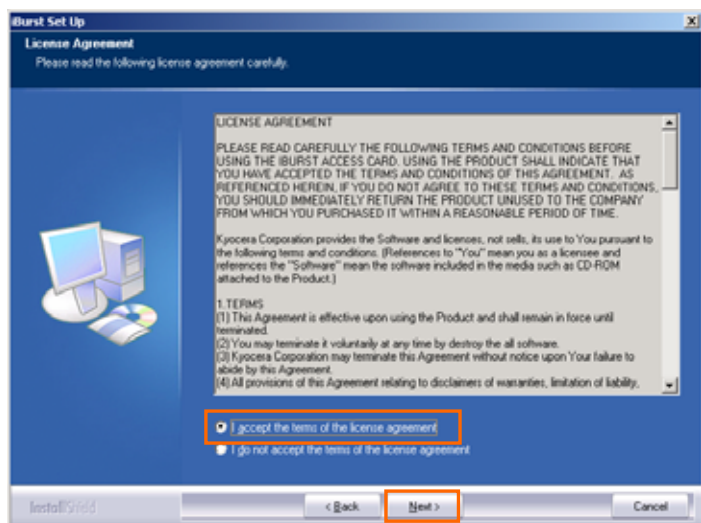5   Click the [Next >] button after appearing dialog window as shown below.
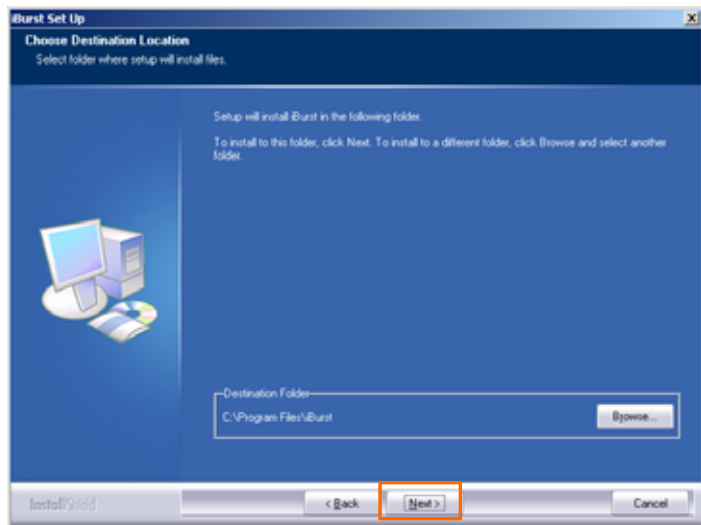
6   Click the [Next >] button.
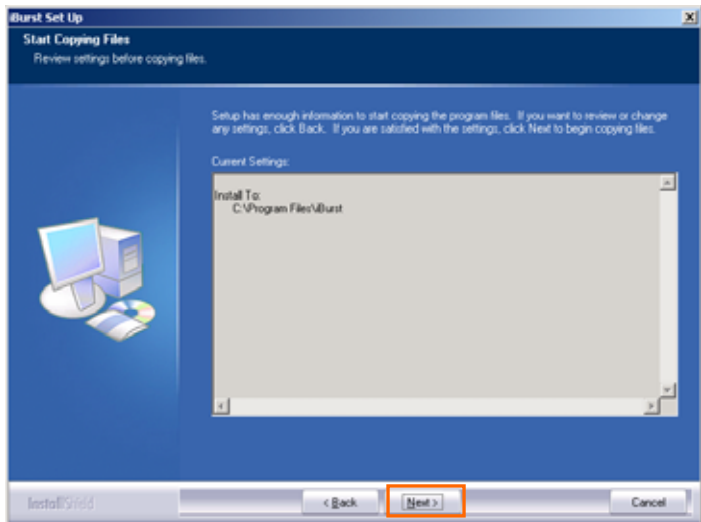
7   The following dialog window will appear, and installation of software begins.

8 Click the [Yes] button in the appearing dialog window as shown below.(The window [Digital Signature Not Found] maybe appears several times, click the [Yes] button in each window.)
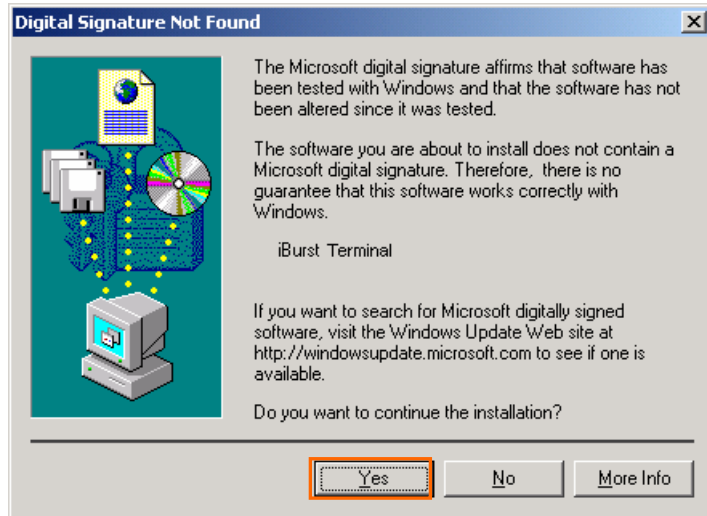
9 When the installing process finishes, the dialog window shown below will appear. Select "Yes, I want to restart my computer now" and Click the [Finish] button in the dialog window.
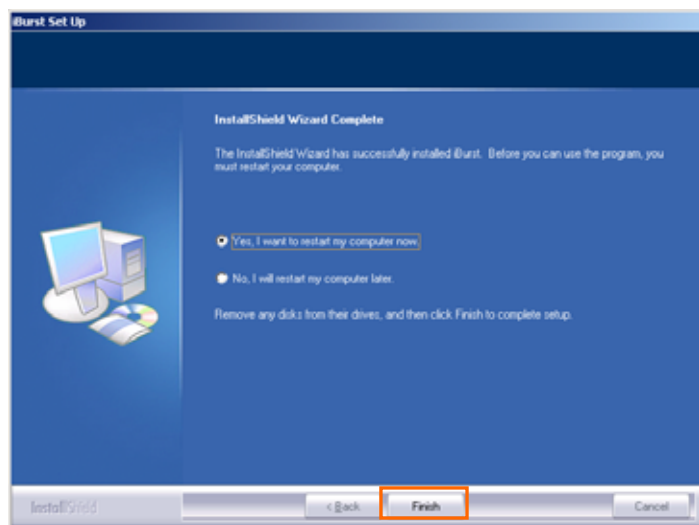
10 After the restart, insert iBurst Terminal into your PC's USB port.

11 Click the [Yes] button in the appearing dialog window as shown below. (The window [Digital Signature Not Found] maybe appears several times, click the [Yes] button in each window.)
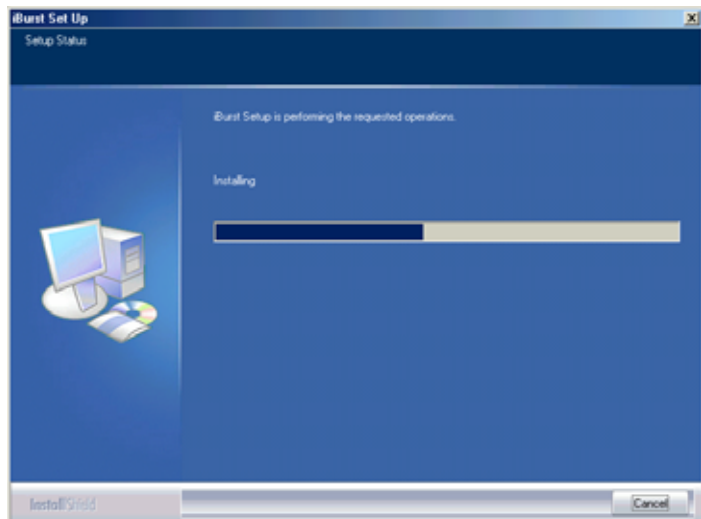
Installation for Windows Me

1　Turn on the power to the computer.

2　Insert the provided Software Utility CD into your CD-ROM drive.
　　Don't insert iBurst Terminal into your PC's USB port when installation is running.

3　iBurst Setup starts, click the [Next >] button.

4　Select [I accept the terms the license agreement], click the [Next >] button.

5   Click the [Next >] button after appearing dialog window as shown below.
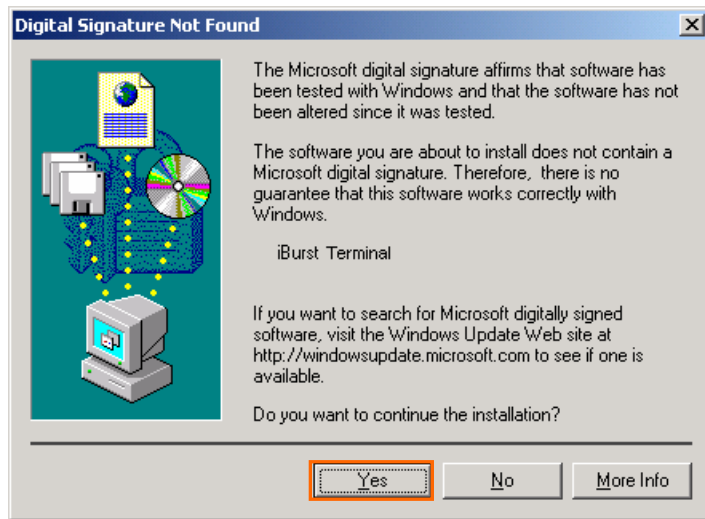

6   Click the [Next >] button.

7   The following dialog window will appear, and installation of software begins.

8   Click the [Finish] button.

9   Click the [OK] button.

10   After software installation is finished, insert iBurst Terminal into your PC's USB port.

11   If the operating system is able to recognize the inserted iBurst Terminal as a new installed hardware, [Add New Hardware Wizard] will begin and the dialog window as shown below will appear. Select [Specify the location of the driver] and click the [Next >] button in the dialog window.
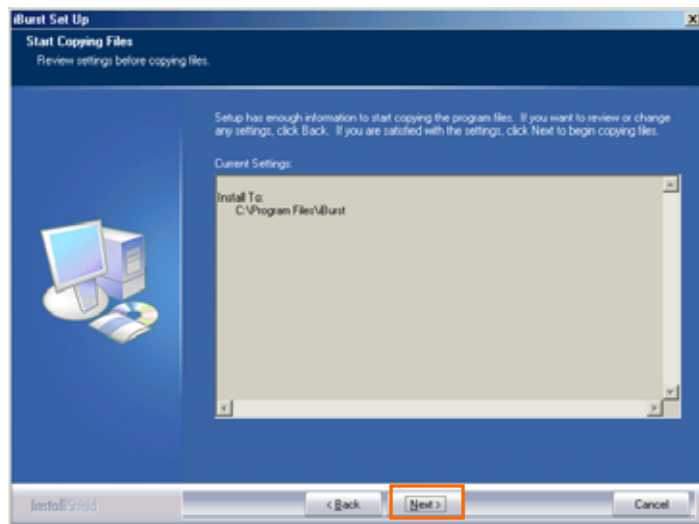
12 Select [Search for the best driver in these location], Then, check [Specify a location] and click the [Browse] button.
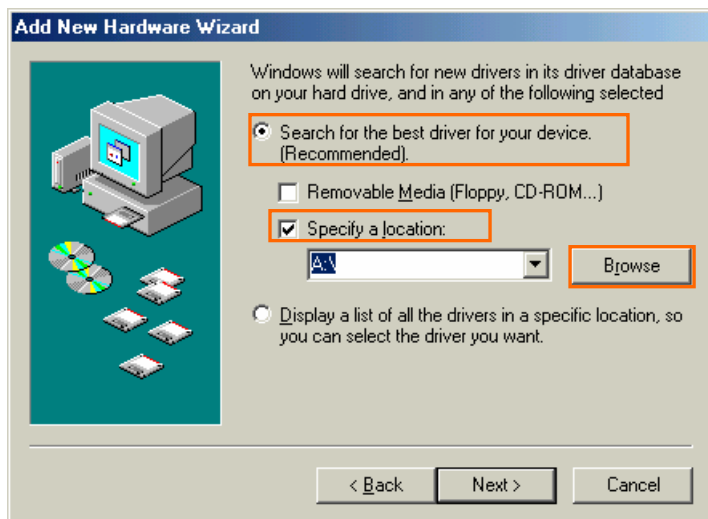
13 Select [C:¥Program Files¥iBurst Terminal¥bin], and click the [OK] button.
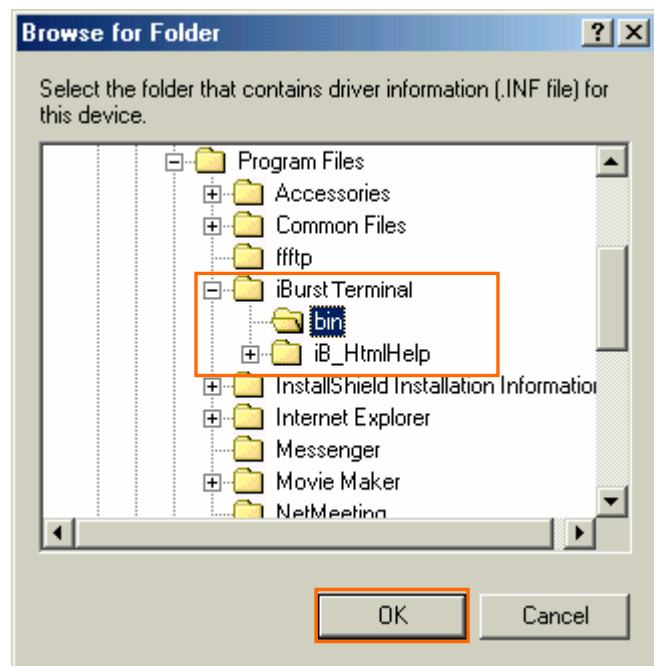
14 Click the [Next >] button.

15 Make sure that the device name [iBurst Terminal] is displayed in the dialog window, then click the [Next >] button.

16 Click the [Finish] button.

17 The dialog window shown below will appear, click the [Yes] button, and restart your PC.

18 Click the [Start] button, followed by selecting [Control Panel] as shown below.
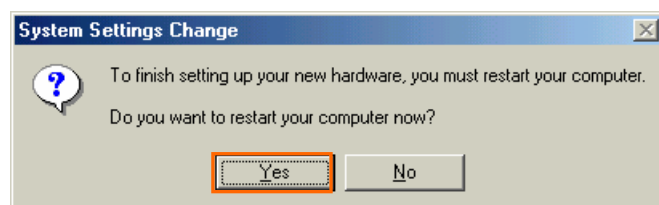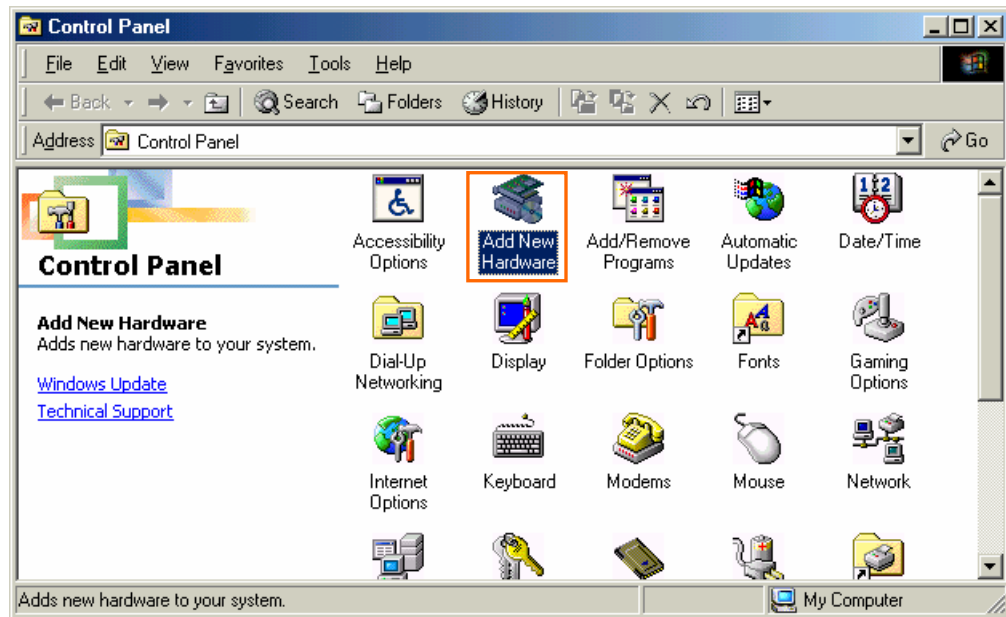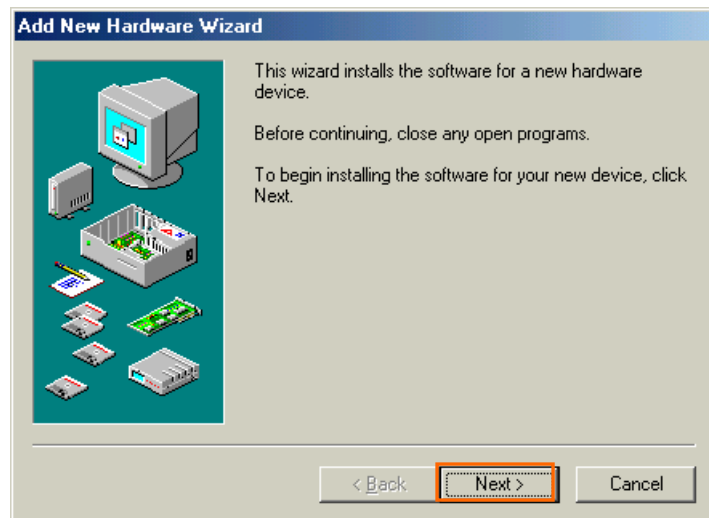   Click [Add New Hardware].
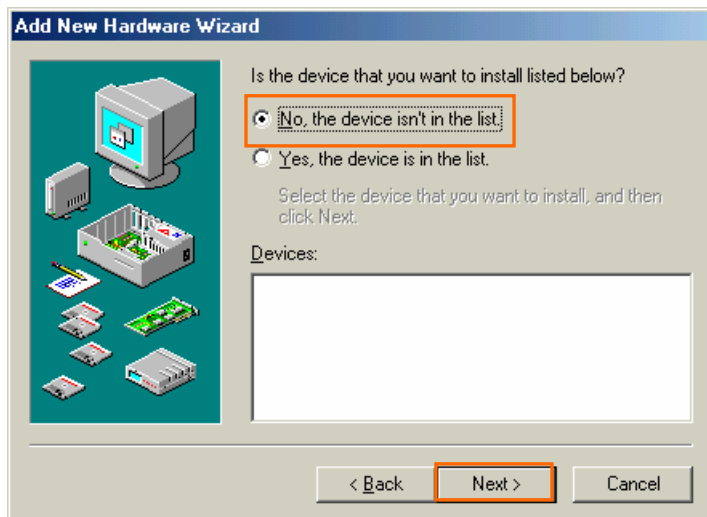

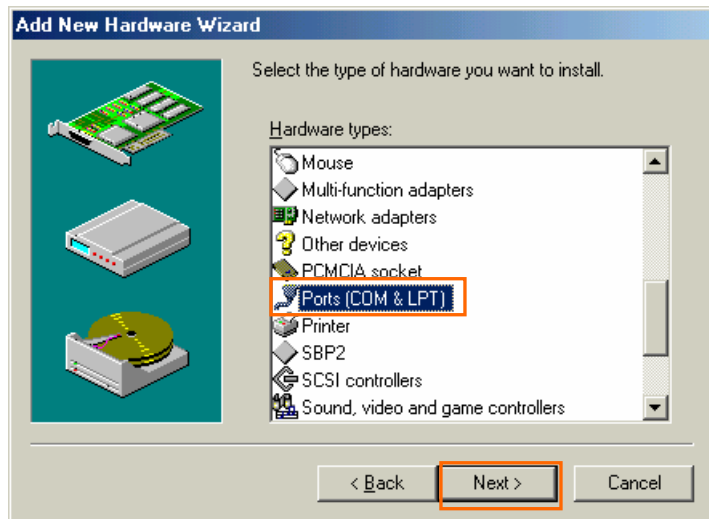19 Click the [Next >] button.

20 Click the [Next >] button.

Add New Hardware Wizard

Windows will now search for any new Plug and Play devices on your system.

Your screen may go blank during this process. This is normal.

To continue, click Next.

< Back   Next >   Cancel

21 If the dialog window shown below appears, select [No, the device isn't in the list] and click the [Next >] button.

Add New Hardware Wizard

Is the device that you want to install listed below?

⦿ No, the device isn't in the list.

○ Yes, the device is in the list.

Select the device that you want to install, and then click Next.

Devices:

< Back   Next >   Cancel

22 Select [No, I want to select the hardware from a list], and click the [Next >] button.

Add New Hardware Wizard

Windows can now search for hardware that is not Plug and Play compatible, or you can select your hardware from a list.

When Windows detects new hardware, it automatically determines the current settings for the device and installs the correct driver. For this reason it is strongly recommended that you have Windows search for your new hardware.

Do you want Windows to search for your new hardware?

○ Yes (Recommended)

⦿ No, I want to select the hardware from a list.

< Back   Next >   Cancel

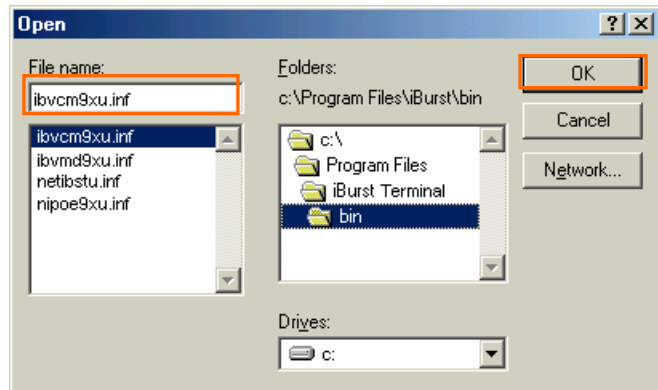23   Select [Ports [COM & LPT]], and click the [Next >] button.

24   Click the [Have Disk..] button.
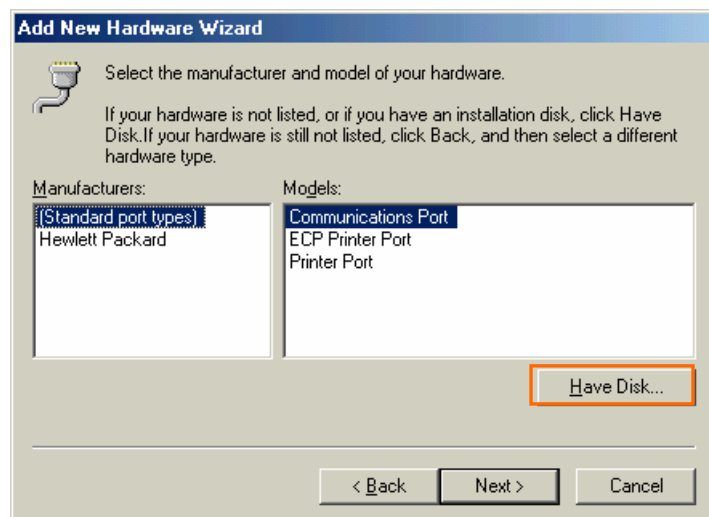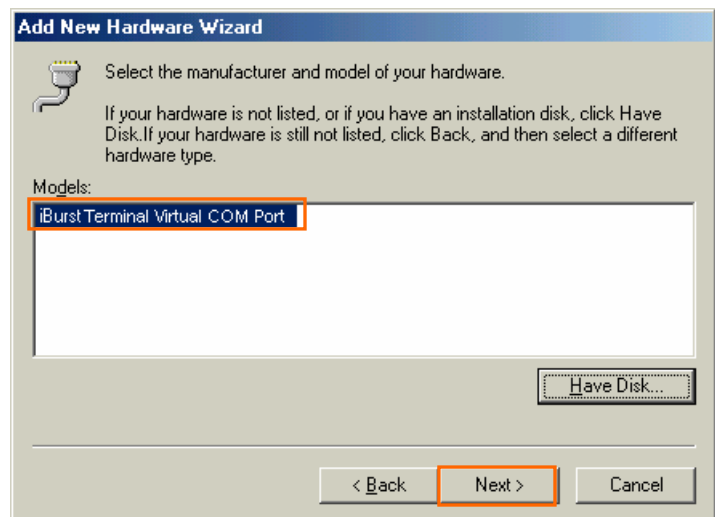

25   Click the [Browse..] button.

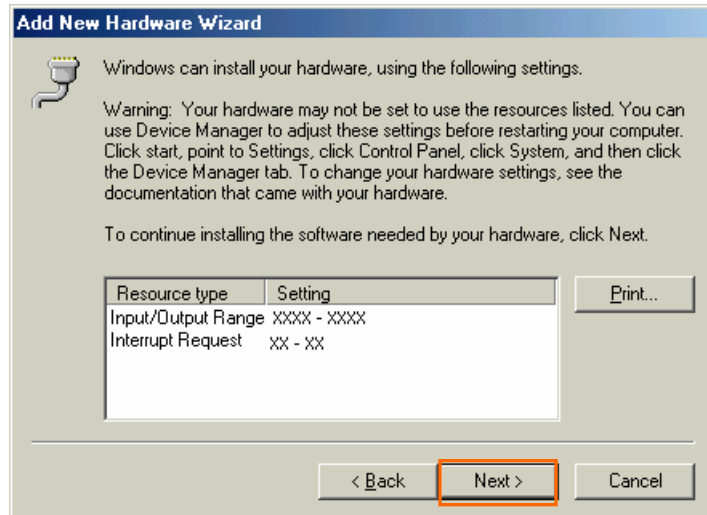26   Select [C:¥Program Files¥iBurst Terminal¥bin¥ibvcm9xu.inf],and click the [OK] button.

27   Click the [OK] button.

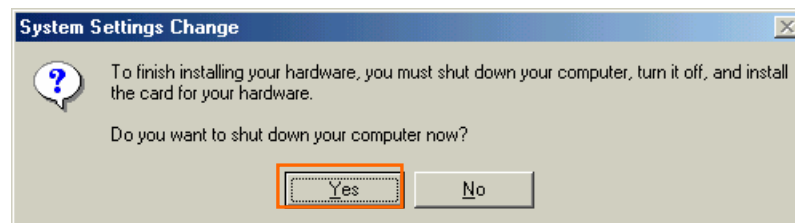28   Select [iBurst Terminal Virtual COM Port], and click the [Next >] button.

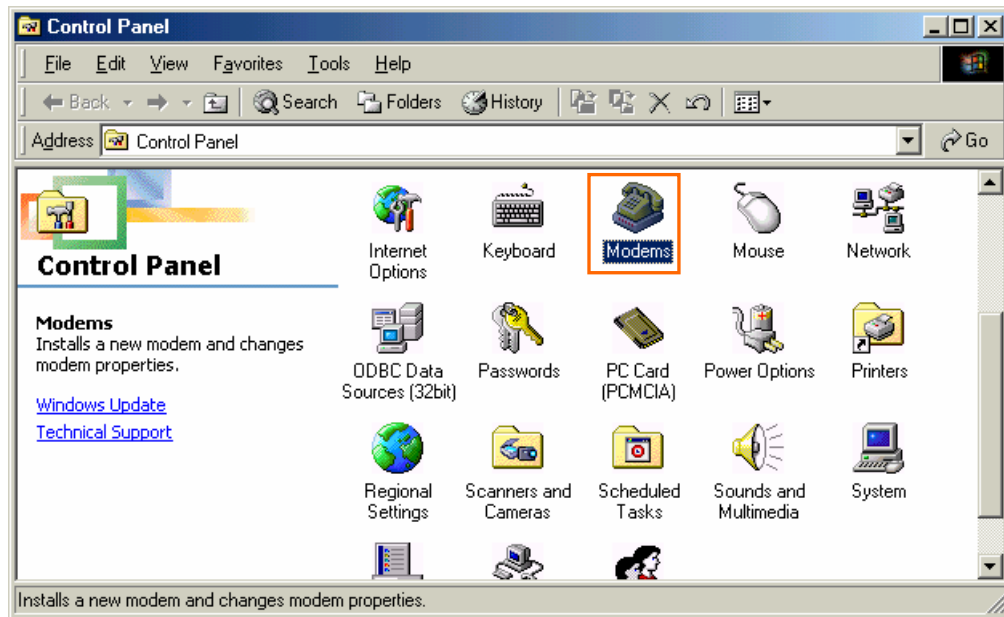29 Click the [Next >] button.

Add New Hardware Wizard

Windows can install your hardware, using the following settings.

Warning: Your hardware may not be set to use the resources listed. You can use Device Manager to adjust these settings before restarting your computer. Click start, point to Settings, click Control Panel, click System, and then click the Device Manager tab. To change your hardware settings, see the documentation that came with your hardware.

To continue installing the software needed by your hardware, click Next.

Resource type	Setting
Input/Output Range	XXXX - XXXX
Interrupt Request	XX - XX

Print...

< Back   Next >   Cancel

30 Click the [Finish] button.

Add New Hardware Wizard

Windows has finished installing the software necessary to support your new hardware.

< Back   Finish   Cancel

31 The dialog window shown below will appear, click the [Yes] button, and restart your PC.

System Settings Change

To finish installing your hardware, you must shut down your computer, turn it off, and install the card for your hardware.

Do you want to shut down your computer now?

Yes   No

- 22 -

32 Click the [Start] button, followed by selecting [Control Panel] as shown below.
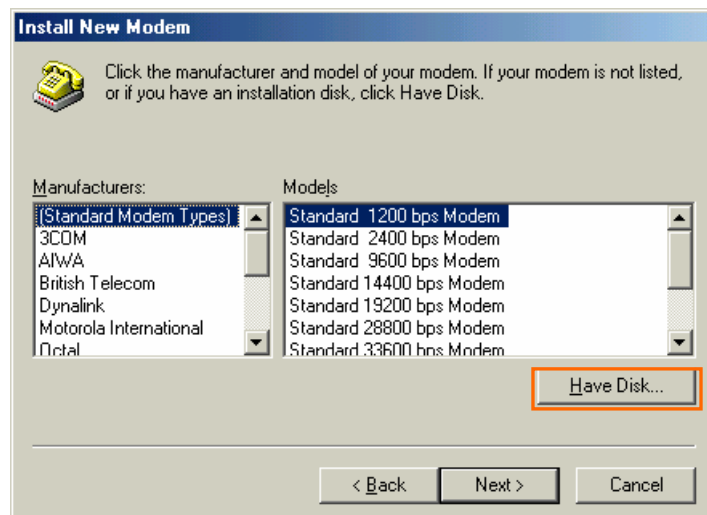Click [Modems].

33 If the dialog window shown below appears, click the [Add] button.(If your computer has never had a modem, skip this step and go to next step [Install New Modem].)
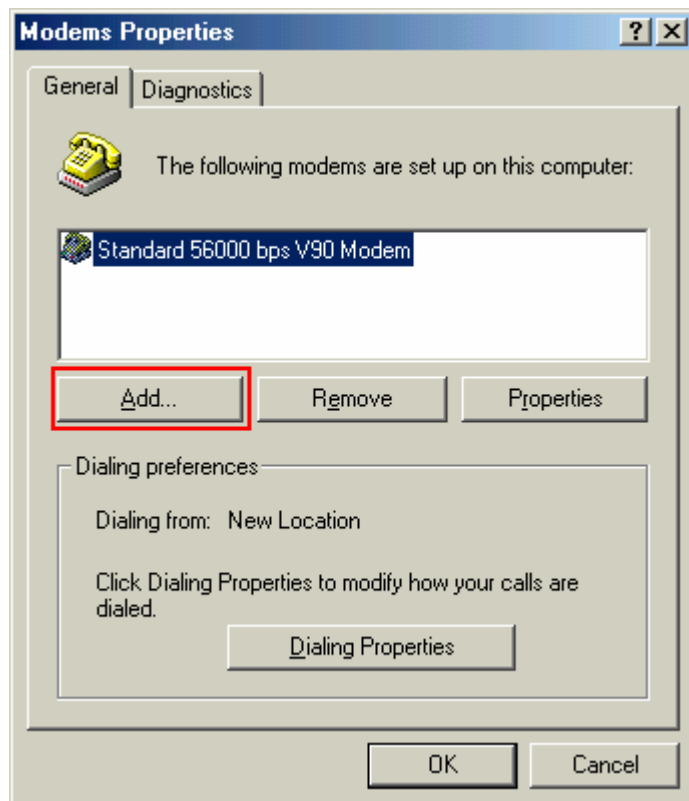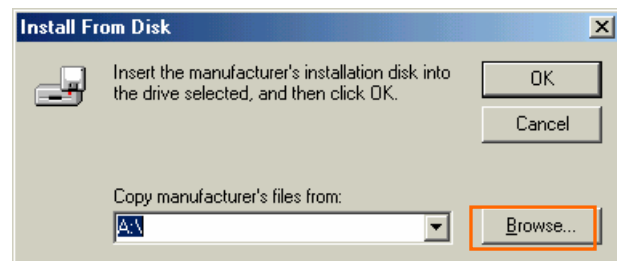
34 Check "Don't detect my modem; I will select it from a list", and click the [Next >] button.
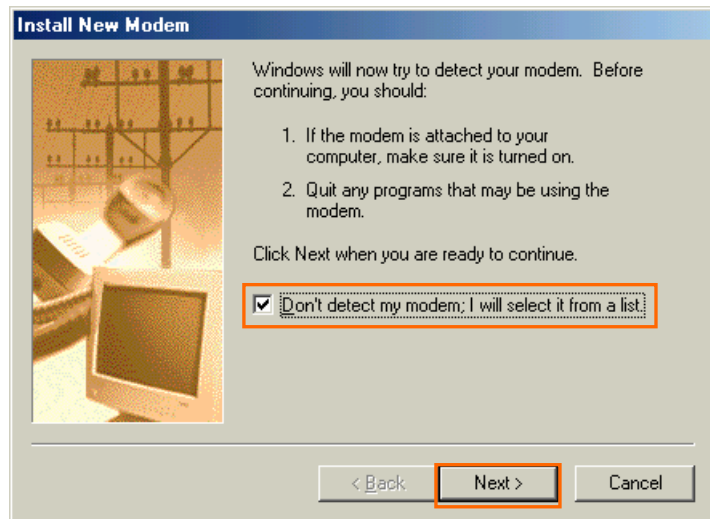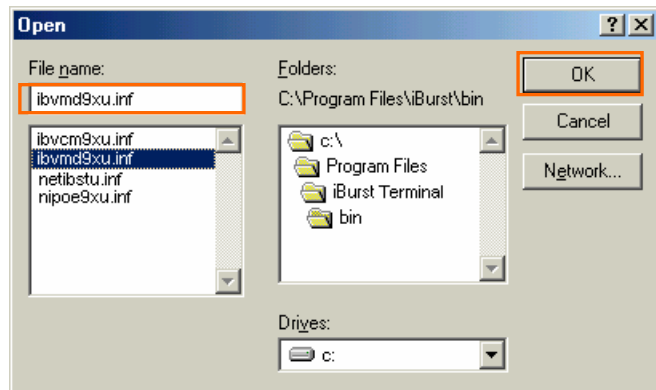

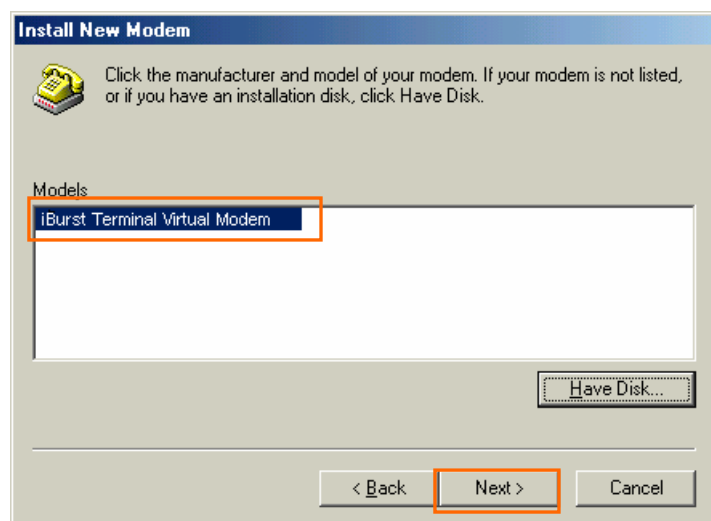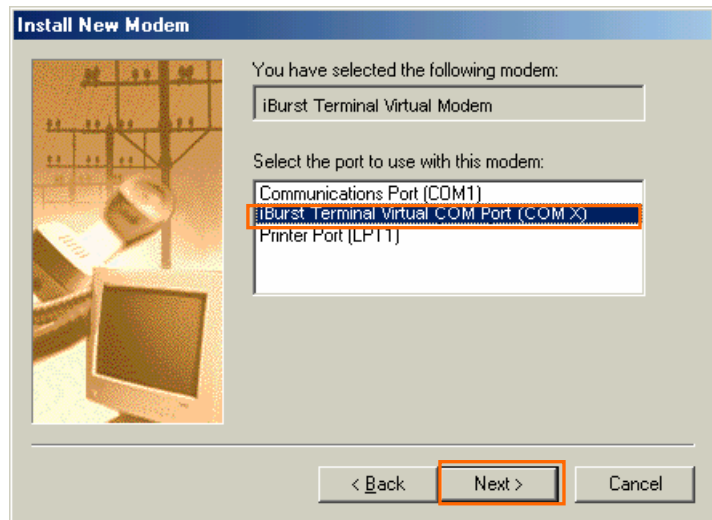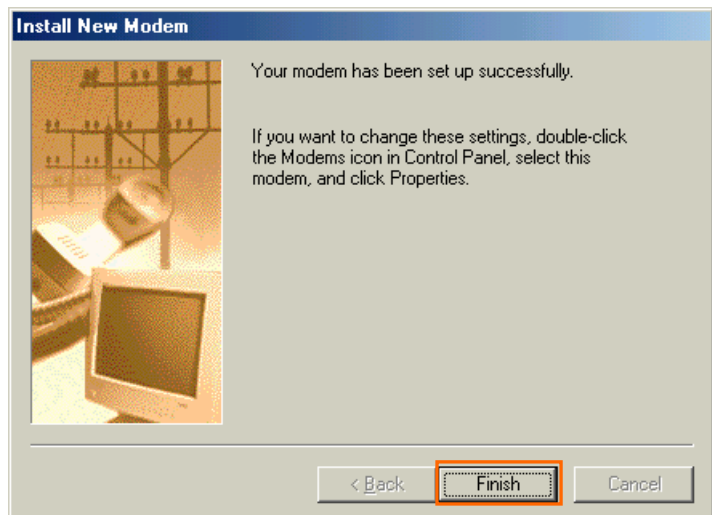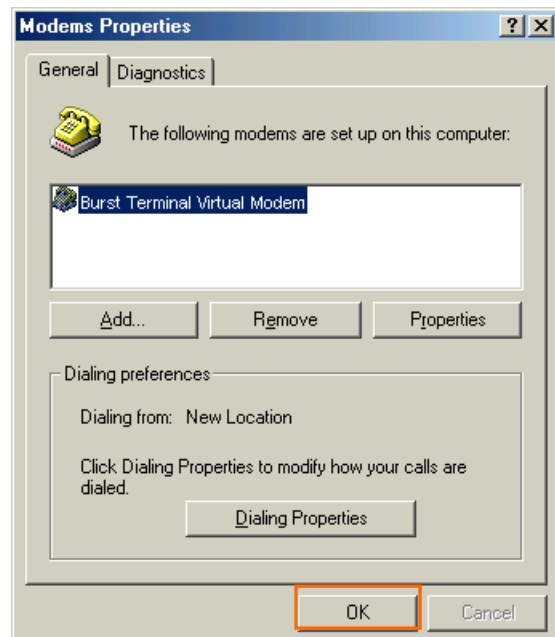35 Click the [Have Disk..] button.

36 Click the [Browse] button.

37 Select [C:¥Program Files¥iBurst Terminal¥bin¥ibvmd9xu.inf],and click the [OK] button.

38 Click the [OK] button.

39 Select [iBurst Terminal Virtual MODEM], and click the [Next >] button.

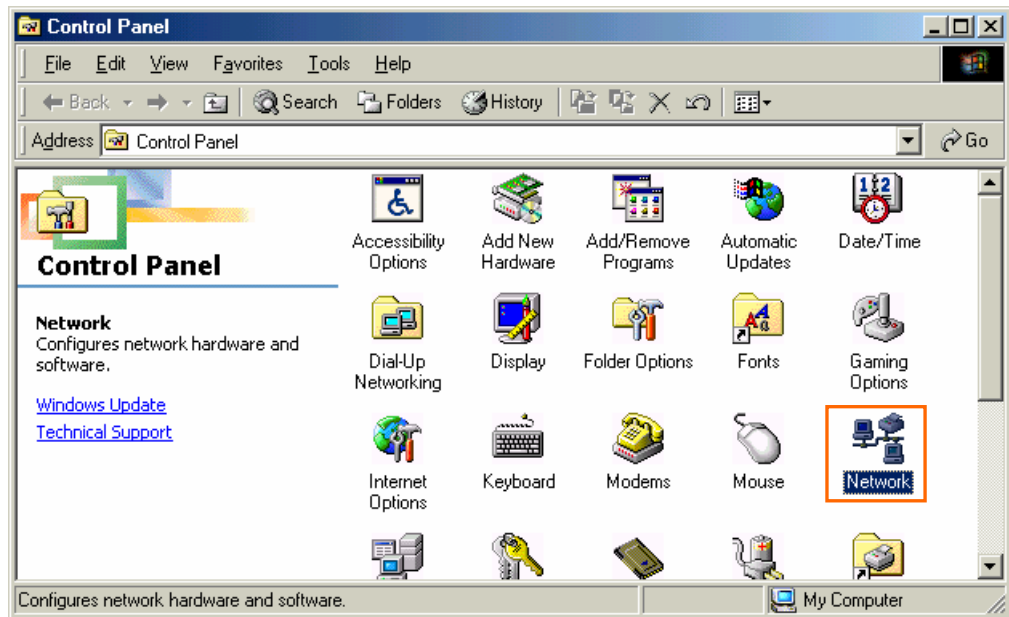40 Select [iBurst Terminal Virtual COM Port (COM X)], and click the [Next >] button.
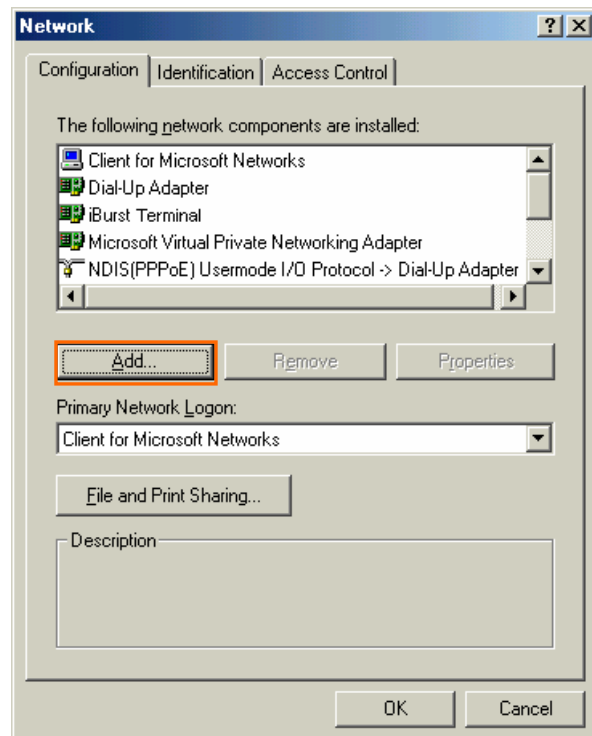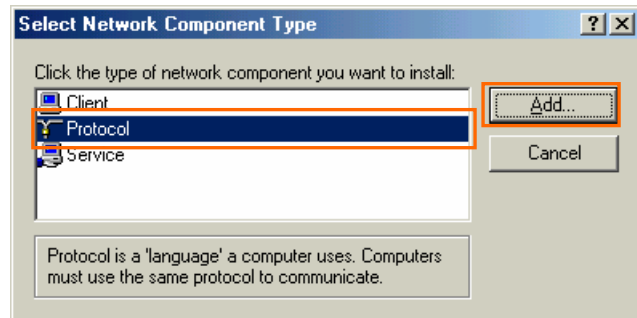
41 Click the [Finish] button.

42 Click the [OK] button.

43   Click the [Start] button, followed by selecting [Control Panel] as shown below.
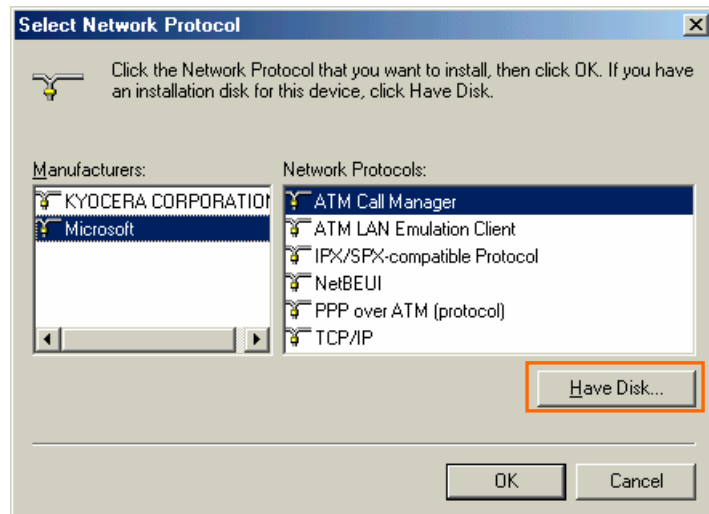   Click [Network].
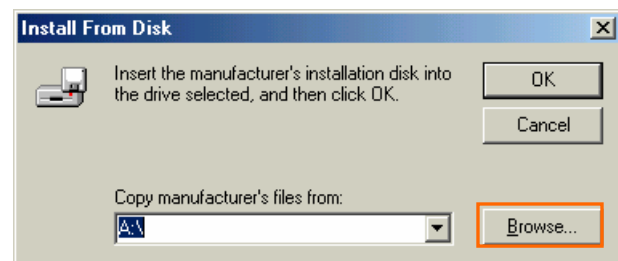

44   Click the [Add] button on Configuration tab.
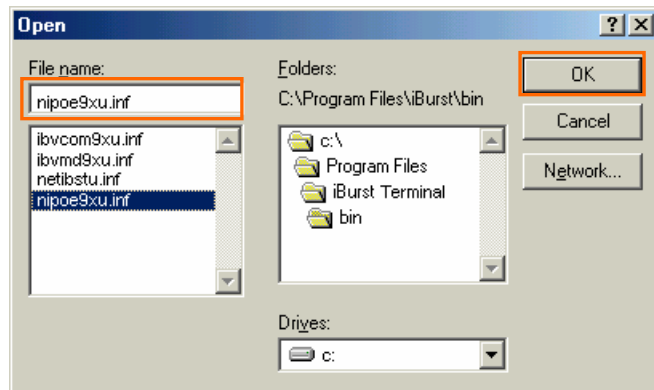
45   Select [Protocol] and click the [Add...] button.

46   Click the [Have Disk...] button.
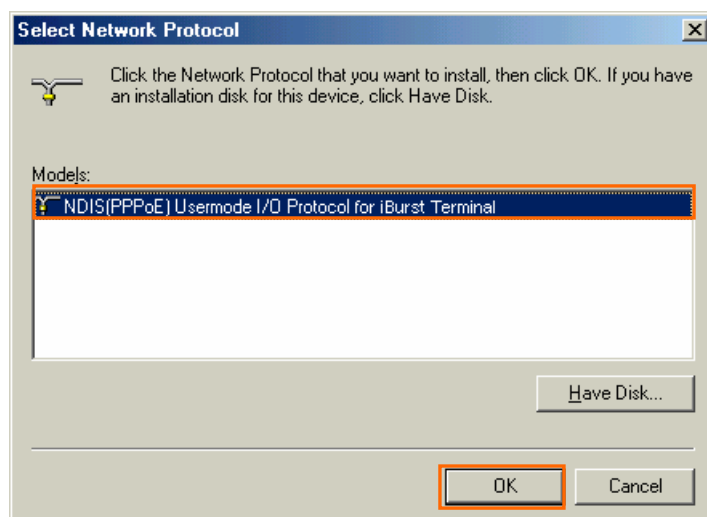
47   Click the [Browse] button.

48 Select [C:¥Program Files¥iBurst Terminal¥bin¥nipoe9xu.inf], and click the [OK] button.
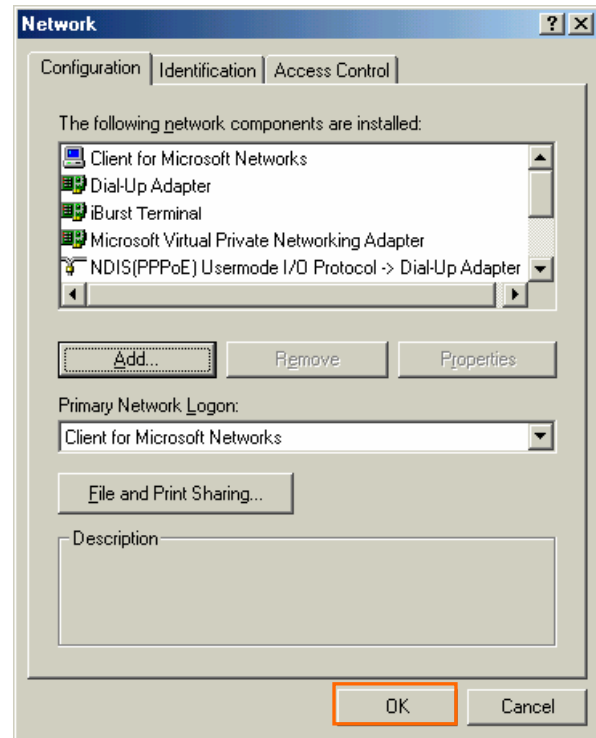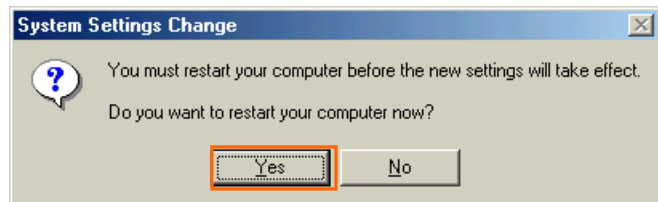

49 Click the [OK] button.

50 Select [NDIS[PPPoE] Usermode I/O Protocol for iBurst Terminal], click the [OK] button.

51 Click the [OK] button.

52 The dialog window shown below will appear, click the [Yes] button, and restart your PC.

Installation for Windows 98SE

Since the installation disk of WINDOWS 98SE may be needed at the time of driver installation, please prepare for it.
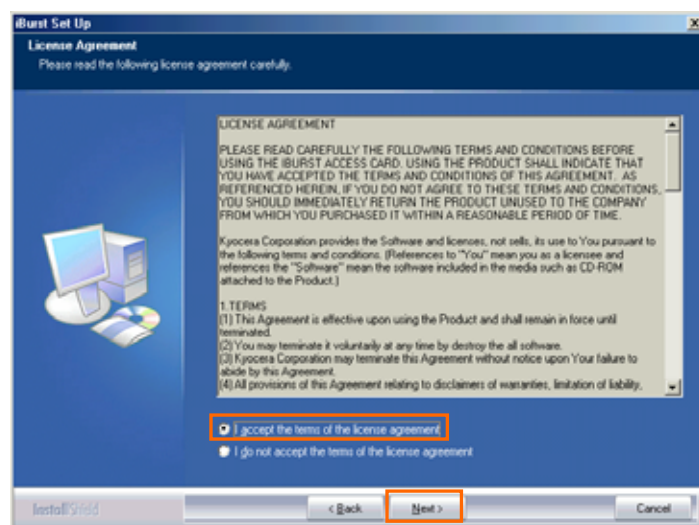
1　Turn on the power to the computer.

2　Insert the provided Software Utility CD into your CD-ROM drive.

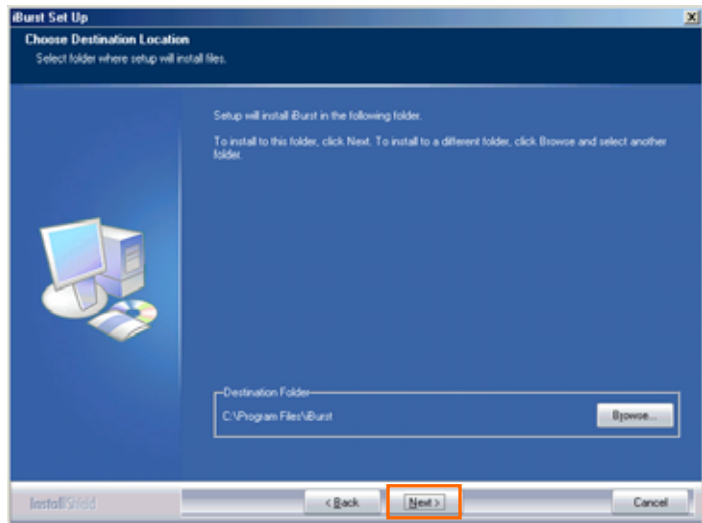　Don't insert iBurst Terminal into your PC's USB port when installation is running.

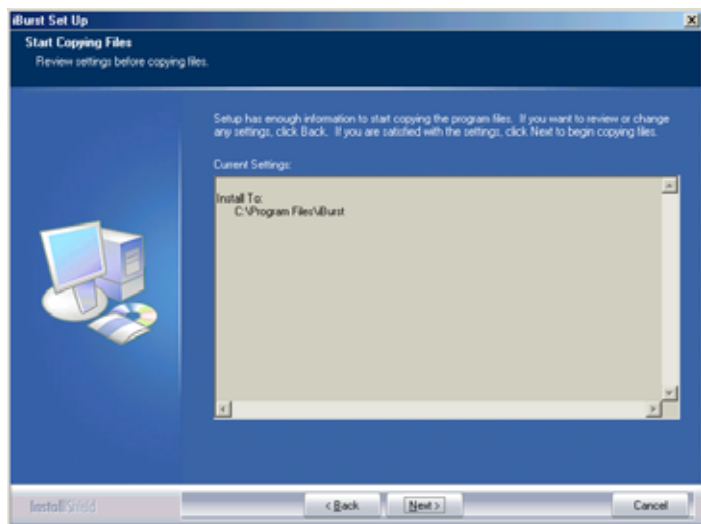3　iBurst Setup starts, click the [Next >] button.
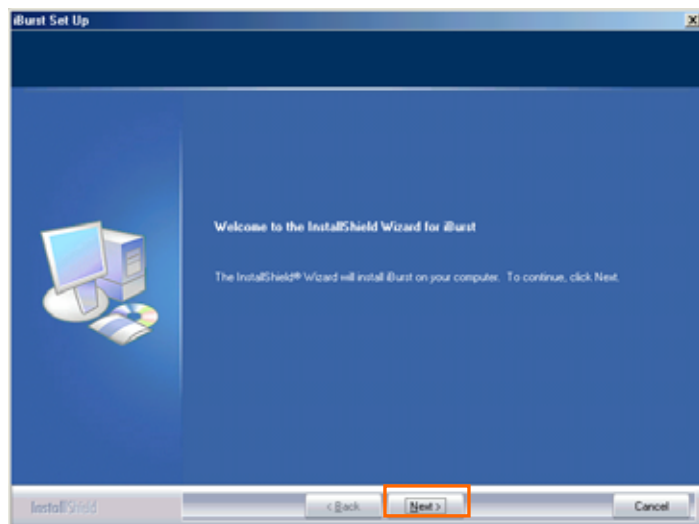
4　Select [I accept the terms of the license agreement], click the [Next >] button.
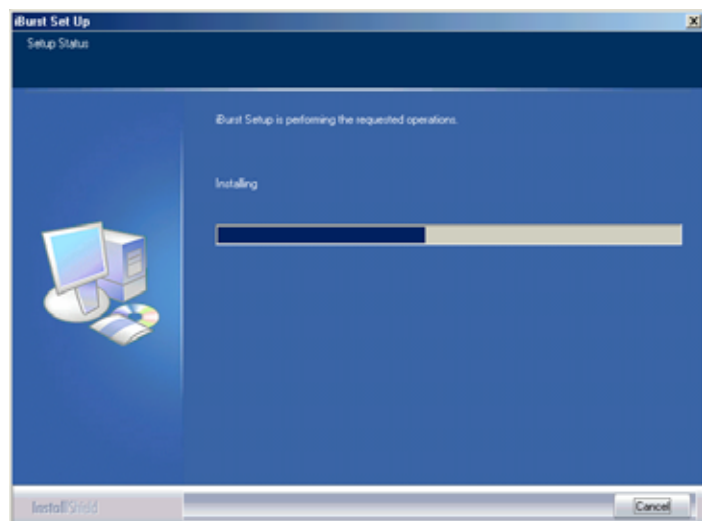
5 Click the [Next >] button after appearing dialog window as shown below.
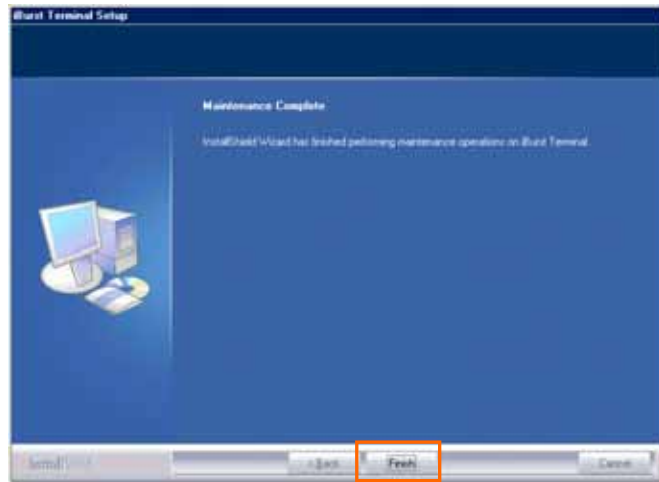

6 Click the [Next >] button.

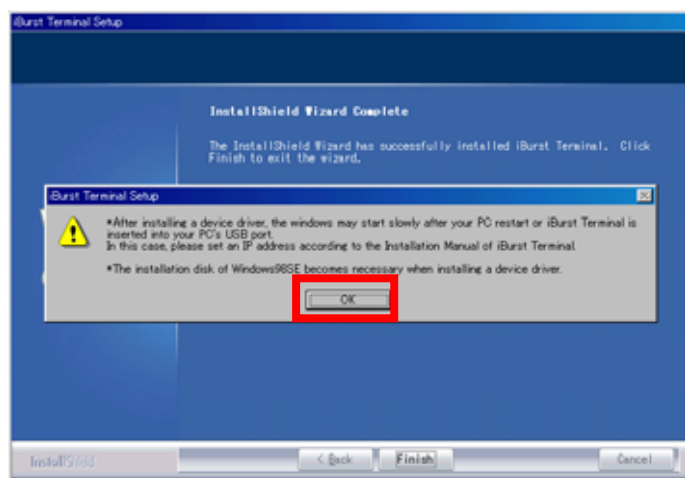7 The following dialog window will appear, and installation of software begins.

8 Click the [Finish] button.

9 Click the [OK] button.

10 After software installation is finished, insert iBurst Terminal into your PC's USB port.

11 If the operating system is able to recognize the inserted iBurst Terminal as a new installed hardware, [Add New Hardware Wizard] will begin and the dialog window as shown below will appear. and click the [Next >] button in the dialog window.
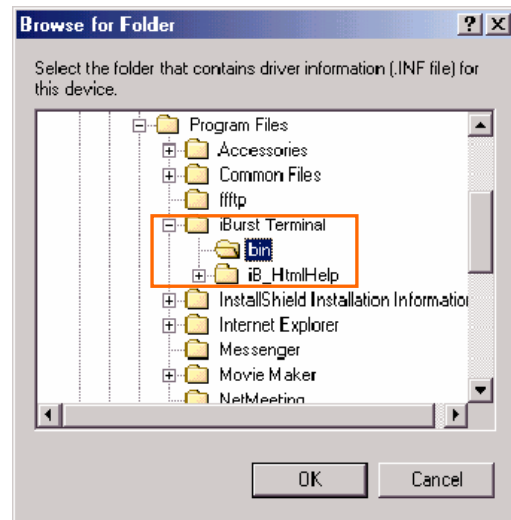
12   Select [Search for the best driver for your device.(Recommended)], and click the [Next >] button.

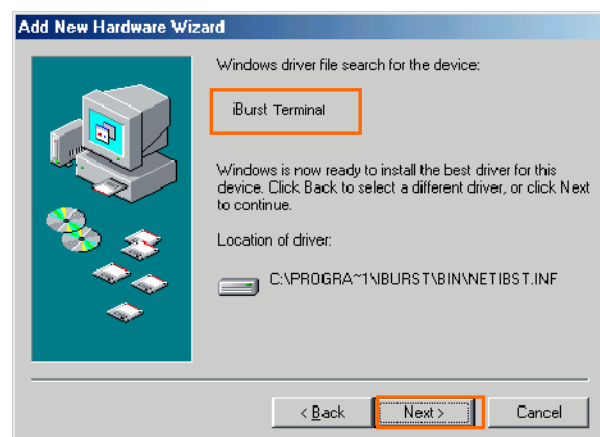13   Then, check [Specify a location] and click the [Browse] button.

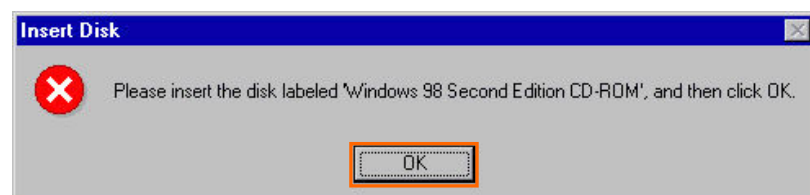14　Select [C:¥Program Files¥iBurst Terminal¥bin], and click the [OK] button.

15　Click the [Next >] button.

16　Make sure that the device name [iBurst Terminal] is displayed in the dialog window, then click the [Next >] button.
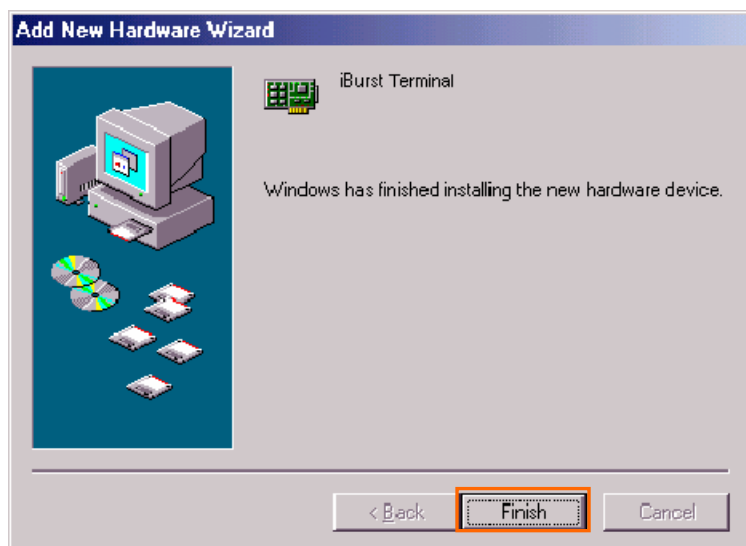
17　If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and click the [OK] button.
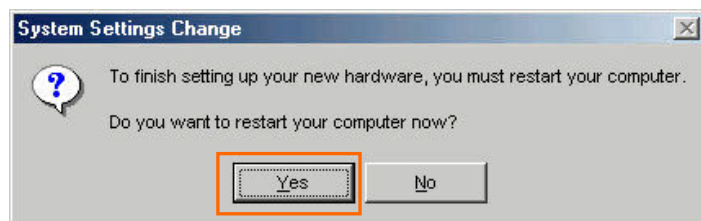
18 If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and enter the directory of your [Windows 98SE CD-ROM],click the [OK] button.(xxxxxxxx is a file name that can not be found)
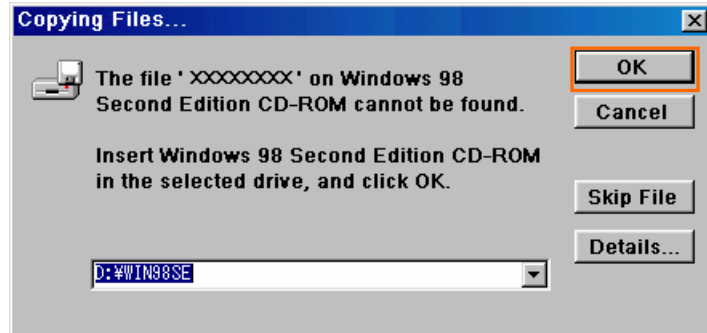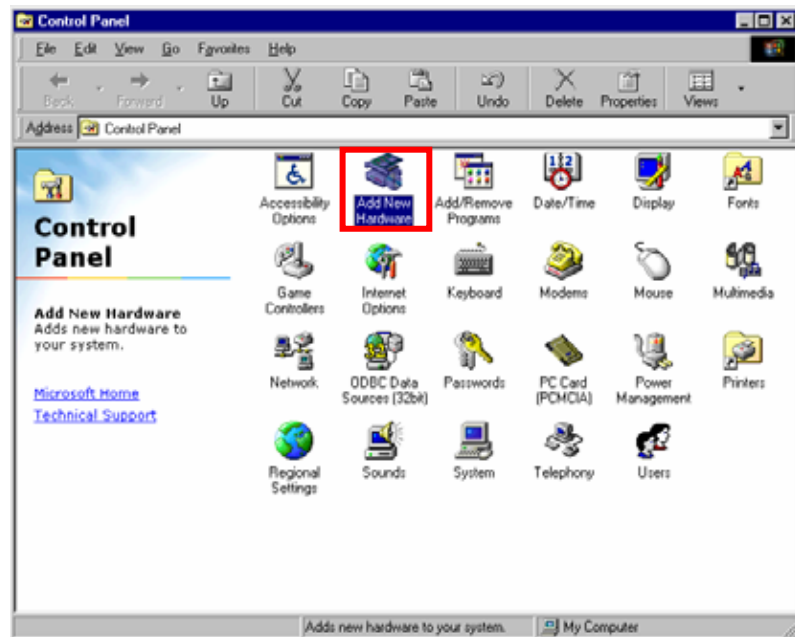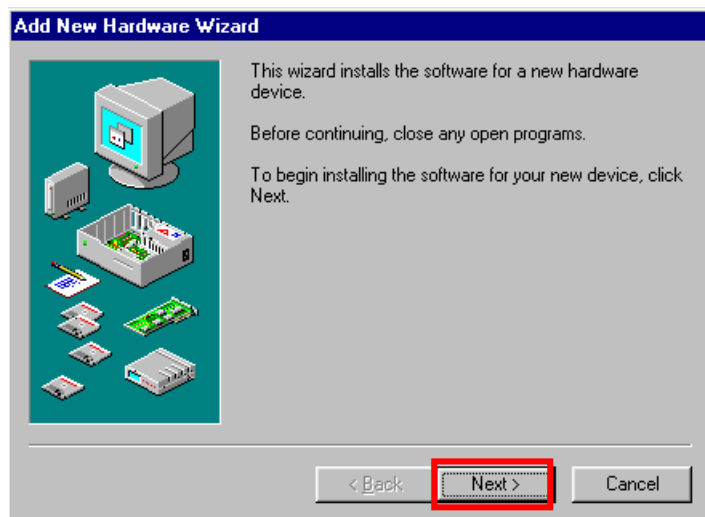
19 Click the [Finish] button.

20 The dialog window shown below will appear, click the [Yes] button, and restart your PC.
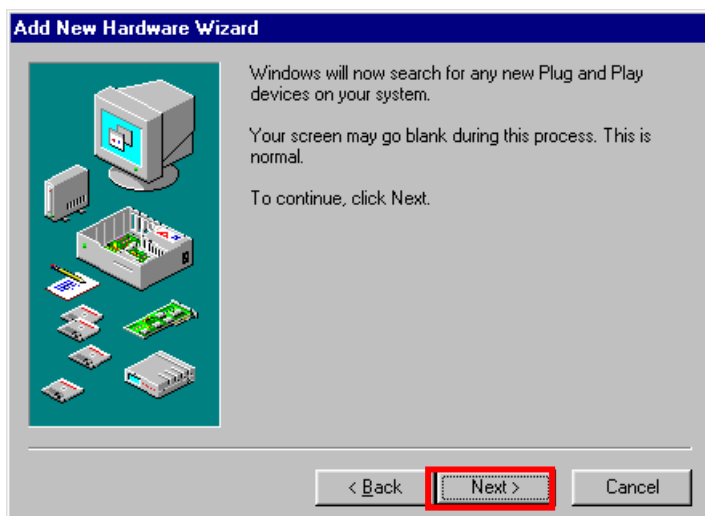
21　Click the [Start] button, followed by selecting [Control Panel] as shown below.
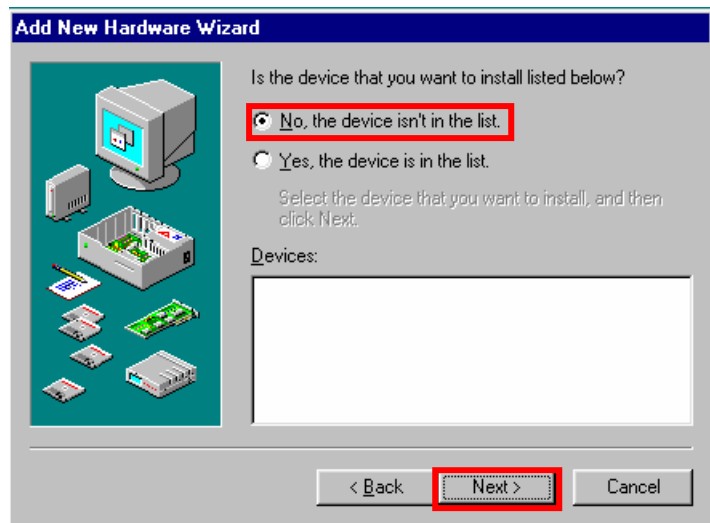
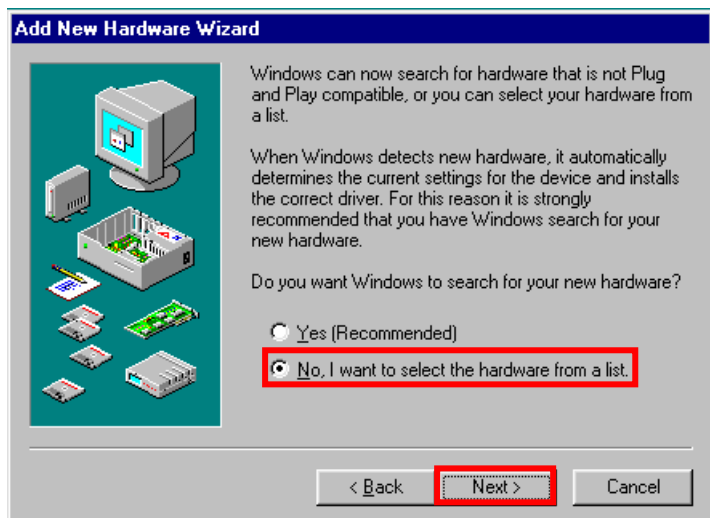Click [Add New Hardware].

22　Click the [Next >] button.
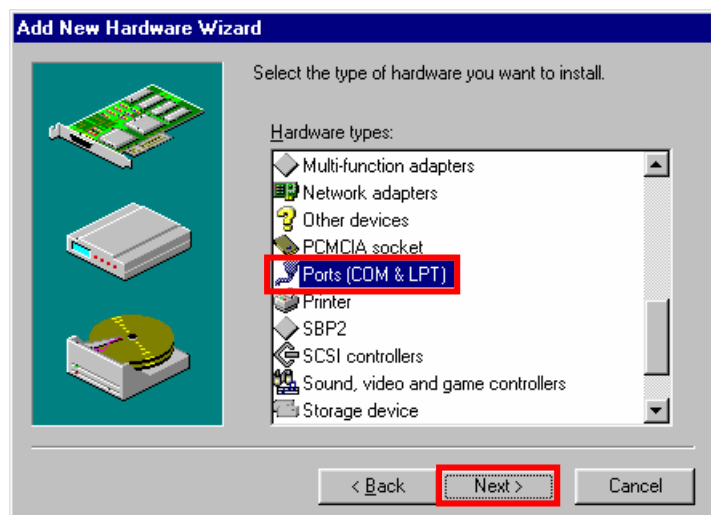

23　Click the [Next >] button.

24   If the dialog window shown below appears, select [No, the device isn't in the list] and click the [Next >] button.
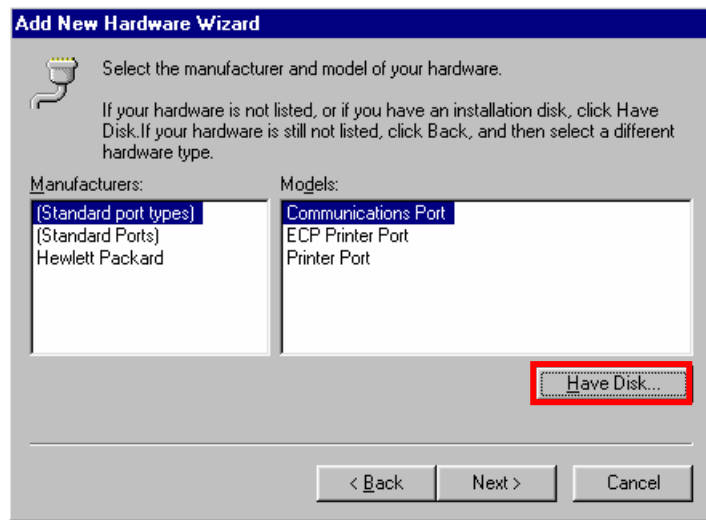
25   Select [No, I want to select the hardware from a list.], and click the [Next >] button.

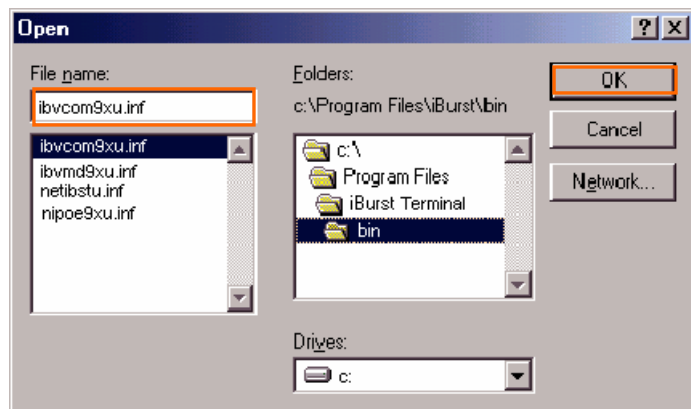26   Select [Ports [COM & LPT]], and click the [Next >] button.
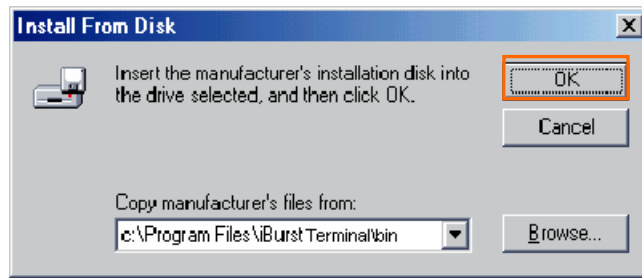
27 Click the [Have Disk..] button.

28 Click the [Browse..] button.
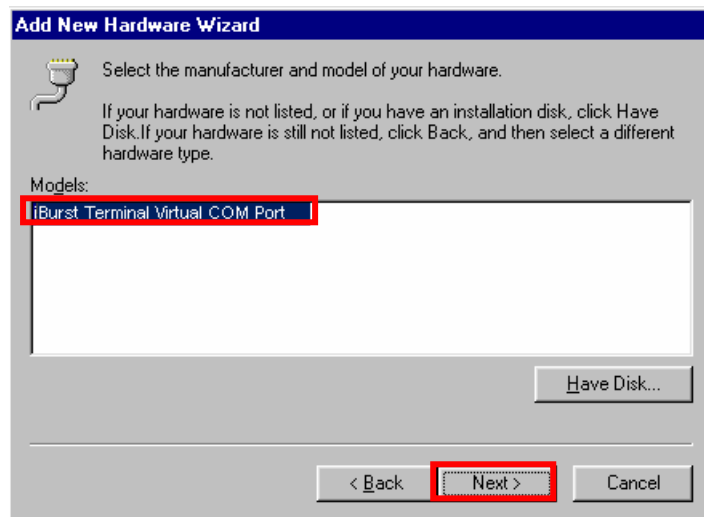

29 Select [C:¥Program Files¥iBurst Terminal¥bin¥ibvcom9xu.inf],and click the [OK] button.
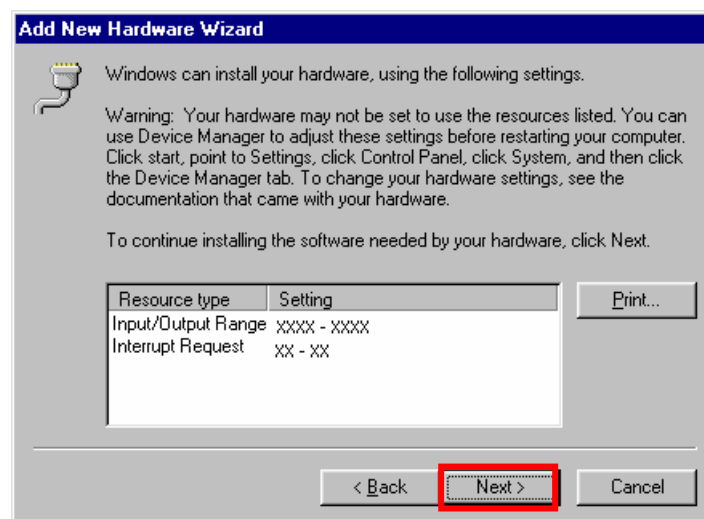
30   Click the [OK] button.

31   Select [iBurst Terminal Virtual COM Port], and click the [Next >] button.
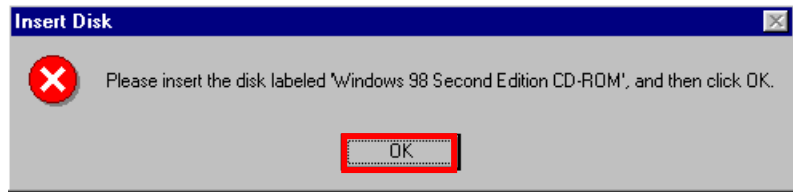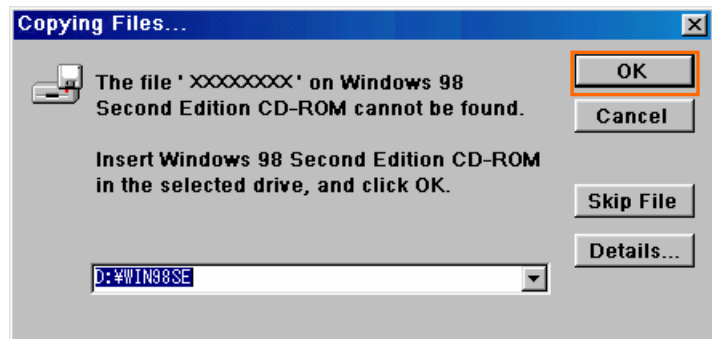

32   Click the [Next >] button.

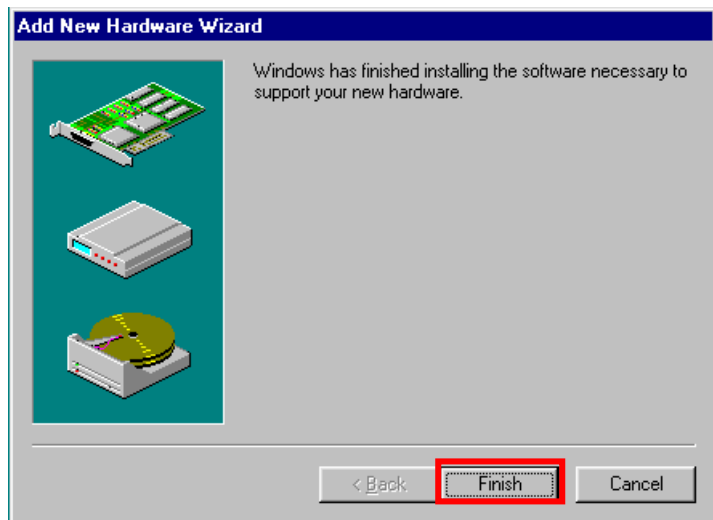33　If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and click the [OK] button.

Insert Disk

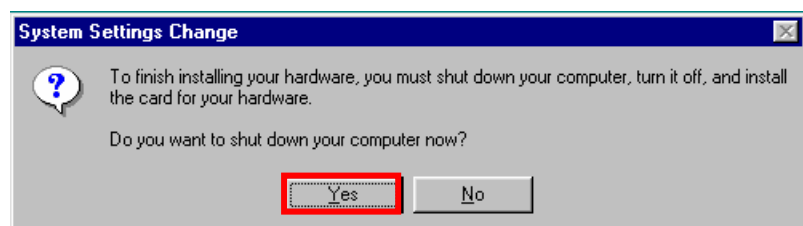Please insert the disk labeled 'Windows 98 Second Edition CD-ROM', and then click OK.

OK

34　If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and enter the directory of your [Windows 98SE CD-ROM], click the [OK] button.(xxxxxxxx is a file name that can not be found)

Copying Files...

The file ' XXXXXXXX ' on Windows 98 Second Edition CD-ROM cannot be found.

Insert Windows 98 Second Edition CD-ROM in the selected drive, and click OK.

OK
Cancel
Skip File
Details...

D:¥WIN98SE

35　Click the [Finish] button.

Add New Hardware Wizard

Windows has finished installing the software necessary to support your new hardware.

< Back　Finish　Cancel

36　The dialog window shown below will appear, click the [Yes] button, and shut down your PC, then turn on your PC again.

System Settings Change

To finish installing your hardware, you must shut down your computer, turn it off, and install the card for your hardware.
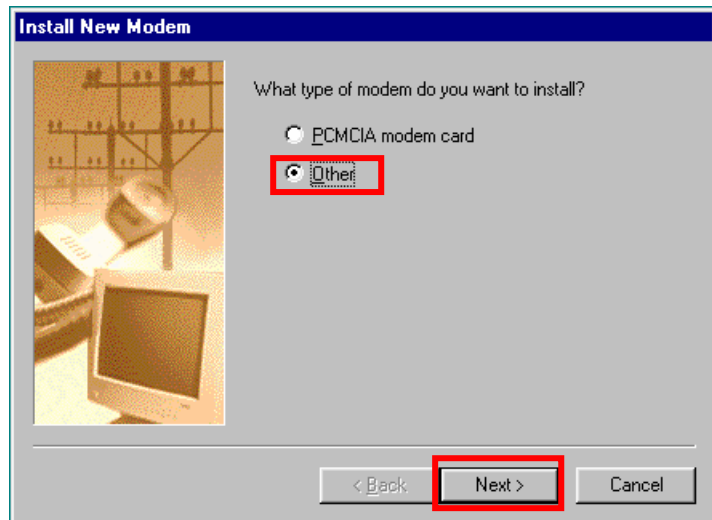
Do you want to shut down your computer now?

Yes　No

37 Click the [Start] button, followed by selecting [Control Panel] as shown below.
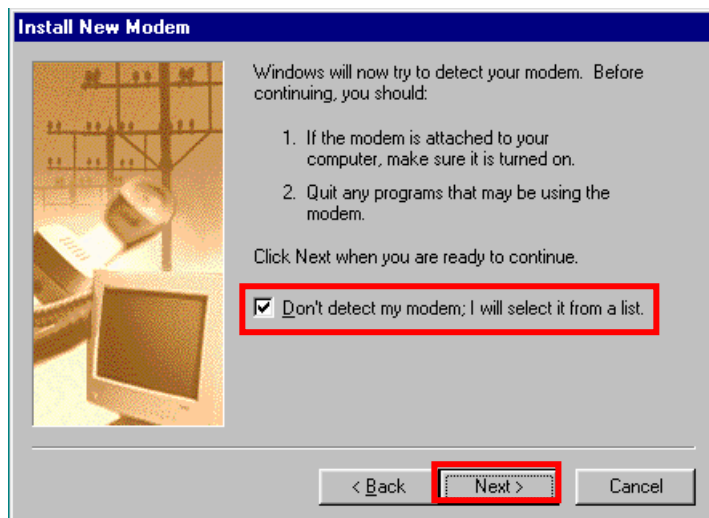Click [Modems].
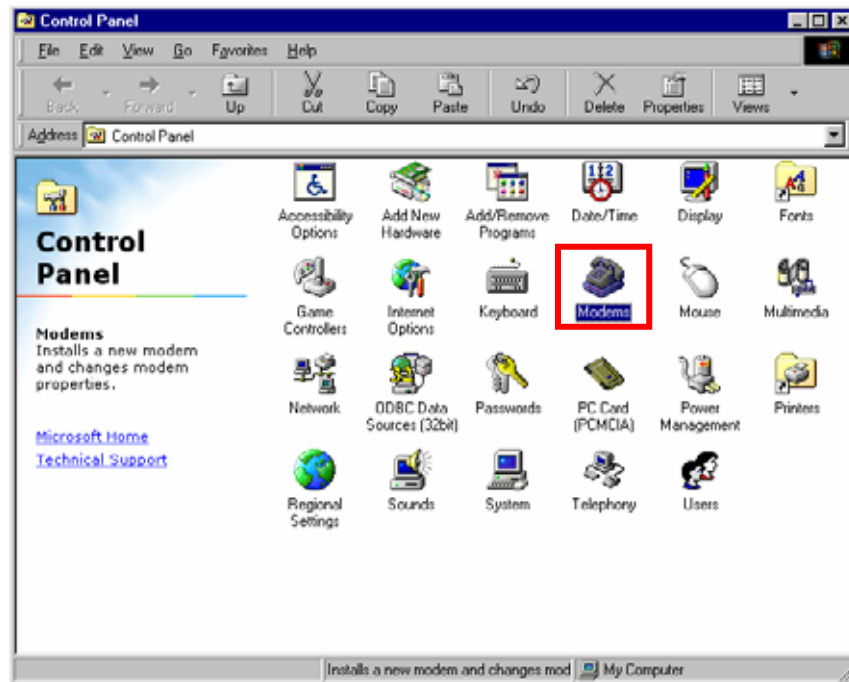
38 If the dialog window shown below appears, click the [Add] button.(If your computer has never had a modem, skip this step and go to next step [Install New Modem].)
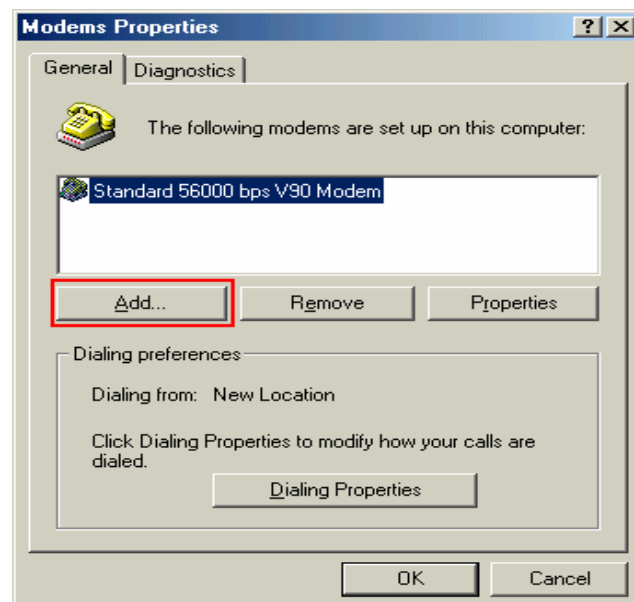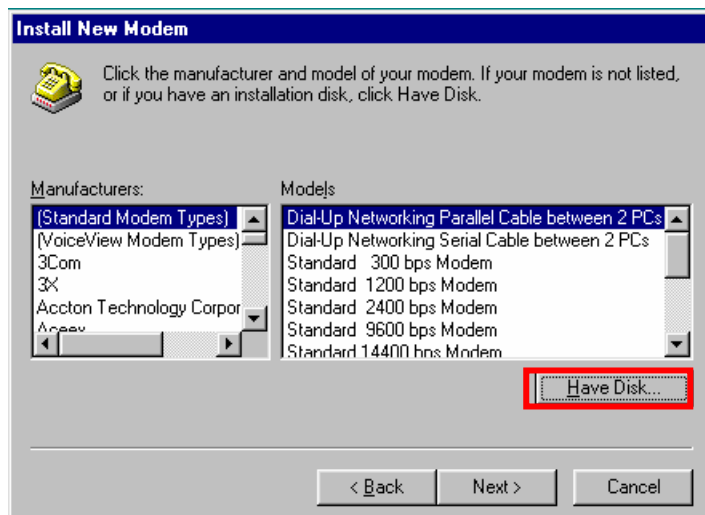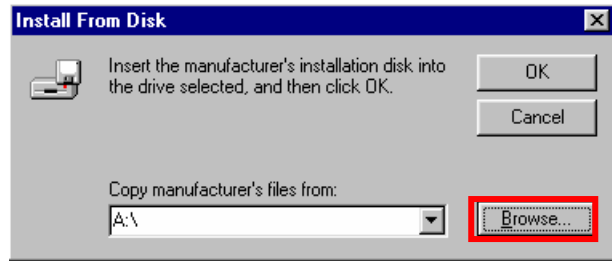
39 Select [other], and click the [Next >] button.

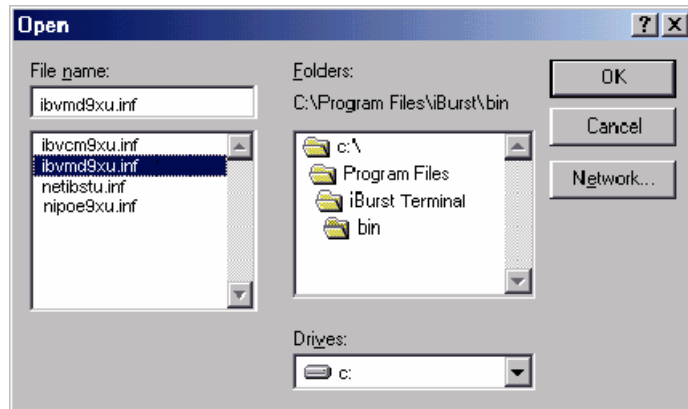40 Check [Don't detect my modem, I will select it from a list] and click the [Next >] button.
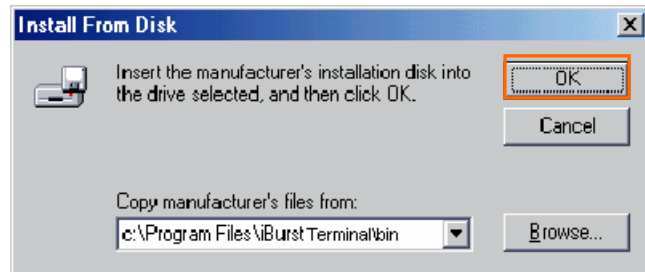

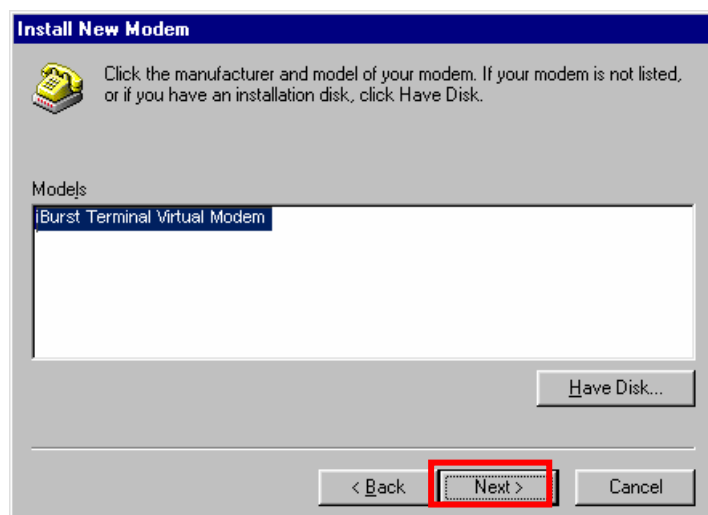41 Click the [Have Disk…] button.

42 Click the [Browse] button.

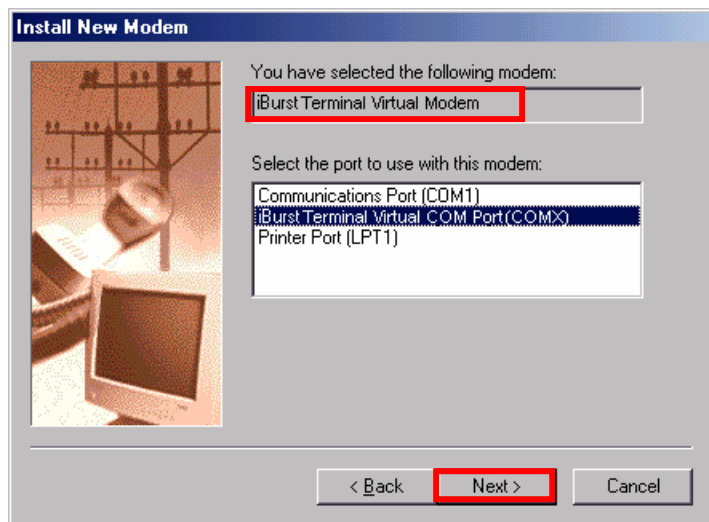43 Select [C:¥Program Files¥iBurst Terminal¥bin¥ibvmd9xu.inf],and click the [OK] button.
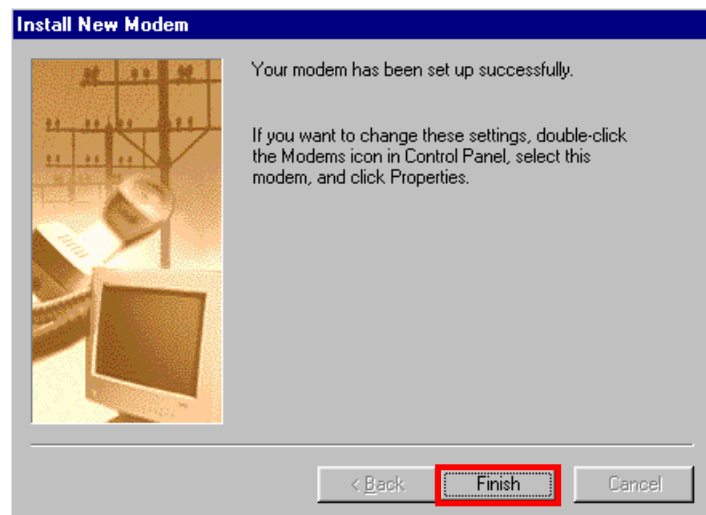
44 Click the [OK] button.

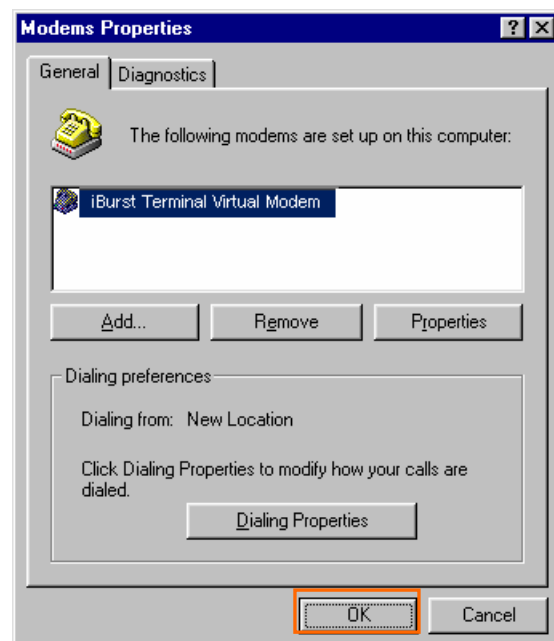45 Select [iBurst Terminal Virtual MODEM], and click the [Next >] button.

46　Select [iBurst Terminal Virtual COM Port (COM X)], and click the [Next >] button.
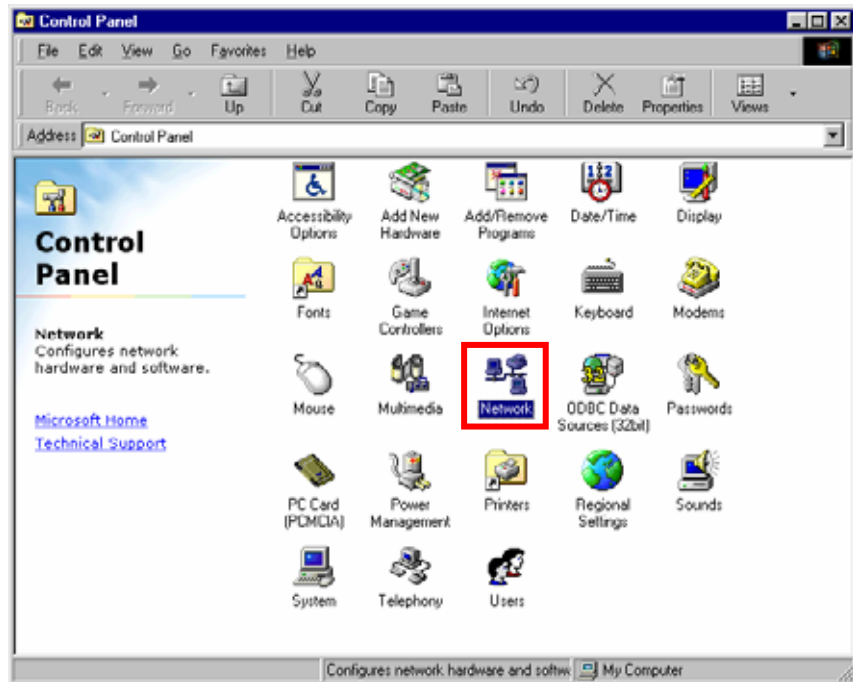
Install New Modem

You have selected the following modem:

iBurst Terminal Virtual Modem

Select the port to use with this modem:

Communications Port (COM1)
iBurst Terminal Virtual COM Port (COMX)
Printer Port (LPT1)

< Back　Next >　Cancel

47　Click the [Finish] button.

Install New Modem

Your modem has been set up successfully.

If you want to change these settings, double-click the Modems icon in Control Panel, select this modem, and click Properties.

< Back　Finish　Cancel

48　Click the [OK] button.

Modems Properties

General | Diagnostics

The following modems are set up on this computer:

iBurst Terminal Virtual Modem

Add...　Remove　Properties

Dialing preferences

Dialing from:　New Location

Click Dialing Properties to modify how your calls are dialed.
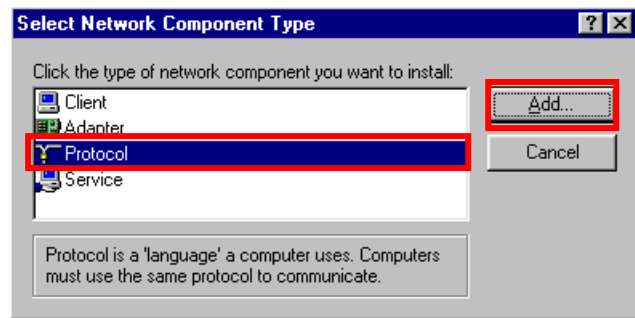
Dialing Properties

OK　Cancel

49 Click the [Start] button, followed by selecting [Control Panel] as shown below.
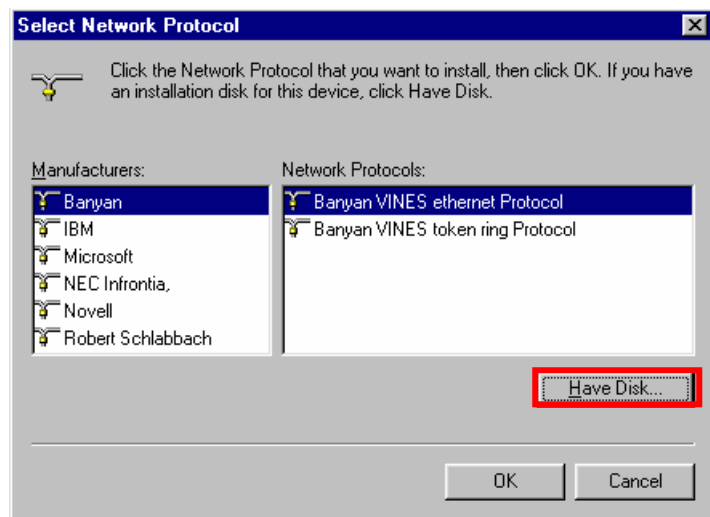   Click [Network].
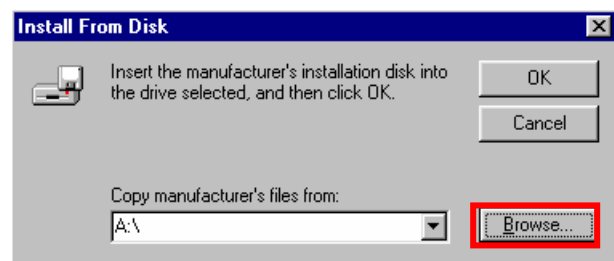

50 Click the [Add] button on Configuration tab.
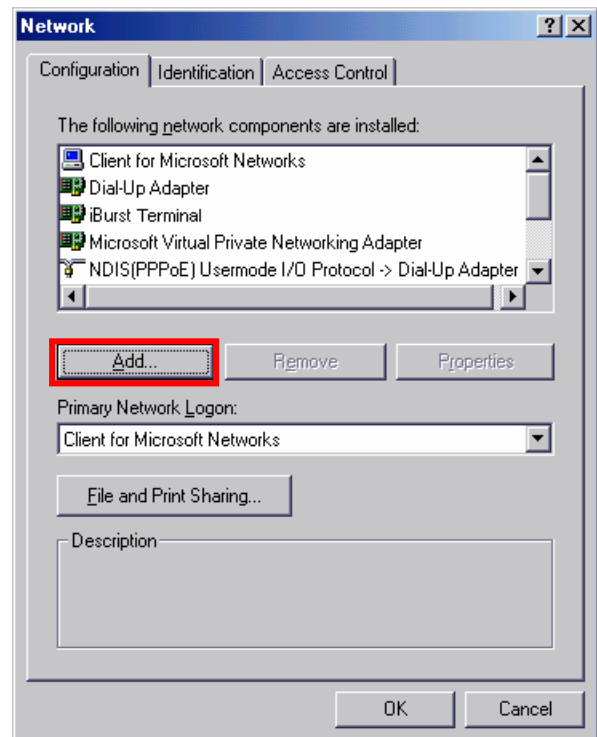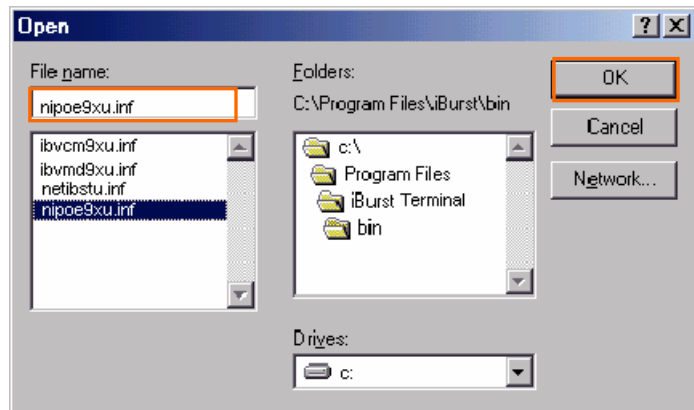
51   Select [Protocol] and click the [Add…] button.

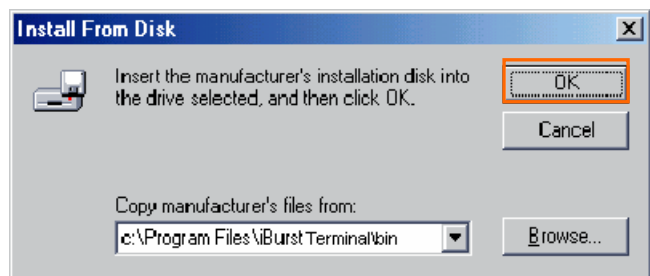52   Click the [Have Disk…] button.
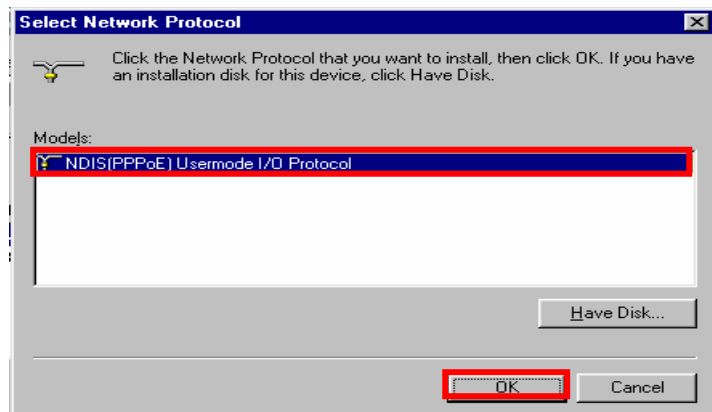

53   Click the [Browse] button.

54 Select [C:¥Program Files¥iBurst Terminal¥bin¥nipoe9xu.inf], and click the [OK] button.
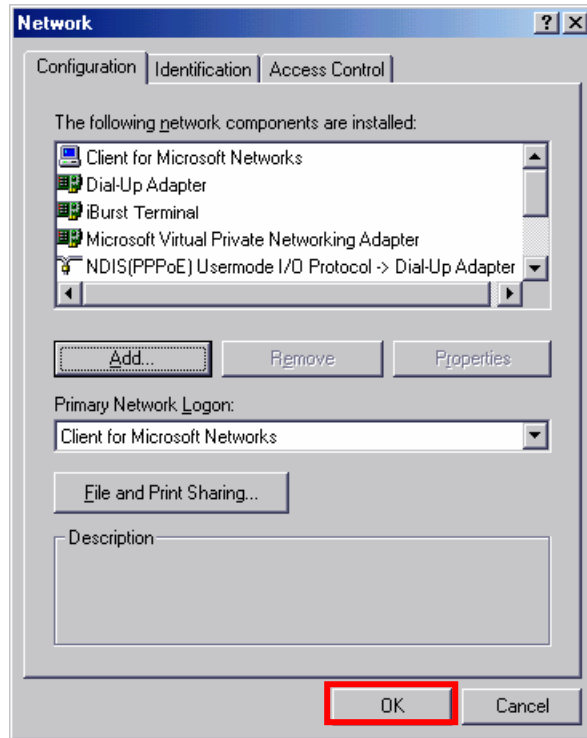
55 Click the [OK] button.

56 Select [NDIS[PPPoE] Usermode I/O Protocol for iBurst Terminal], click the [OK] button.
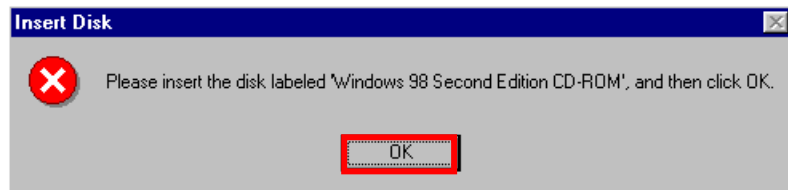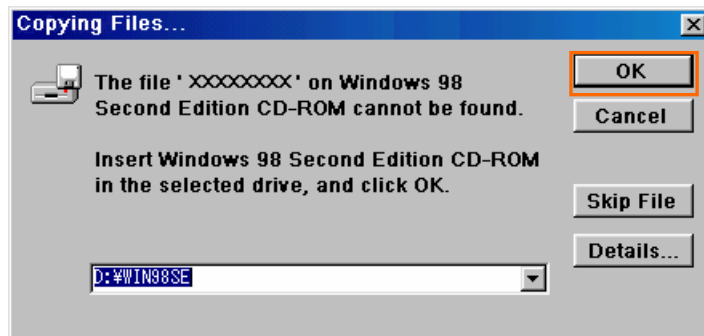
57 Click the [OK] button.

58 If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and click the [OK] button.

59 If the dialog window shown below appears, then insert [Windows 98SE CD-ROM] into your PC and enter the directory of your [Windows 98SE CD-ROM], click the [OK] button.(xxxxxxxx is a file name that can not be found)

60 The dialog window shown below will appear, click the [Yes] button, and shut down your PC, then turn on your PC again.
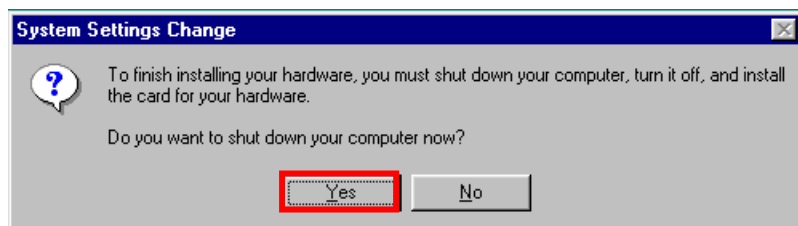
Installation for Mac OS X

1   Turn on the power to the computer.

2   Insert the provided Software Utility CD into your CD-ROM drive.
    Don't insert iBurst Terminal into your PC's USB port when installation is running.

3   iBurst Setup starts, enter user name and password. Click the [OK] button.

4   Click the [Continue] button.